



CERTIFIED SAFETY
FOR
BUSINESS ASSETS

The
Safe-Cabinet



Marietta, O.



CERTIFIED SAFETY

For

UNASSURED BUSINESS ASSETS

ROY LUDWIG
MURRAY HILL 4 5000

Safe-Cabinet Division

Remington Rand Inc.

BUFFALO, NEW YORK



A decorative graphic consisting of a vertical red line intersected by two horizontal red lines, one above and one below the intersection.

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REMINGTON RAND INC.

BUFFALO NEW YORK

A decorative graphic consisting of a vertical red line intersected by two horizontal red lines, one above and one below the intersection.

APPRAISE THIS RISK! PROTECT THESE ASSETS!

CERTAIN business papers and documents, from the viewpoint of their owners, are priceless. Many, gauged on the basis of the cost of preparing them and of recreating them, should they ever be destroyed, have value far beyond that a casual estimate would give.

Should your company ever be deprived of these vital assets, through fire or other contingency, its operations could be conducted neither efficiently nor economically. Relations with your customers would inevitably be impaired; aggressive competitors would quickly seize the opportunity created by your disorganized service; costly legal complications might arise.

But you cannot **insure** these assets. Your fire insurance policy provides coverage for the cabinets which may be used to house them, but does not offer indemnity for the more inflammable contents. And unlike furniture, most business papers can never be adequately replaced.

Remington Rand proposes, therefore, to **assure** the paper assets of business by preventing their

loss, rather than by offering indemnity. To that end the SAFE-CABINET Division of Remington Rand has been commissioned to develop an appropriate series of record containers heavily insulated against severe temperatures and reinforced to resist the perils of riot, theft, smoke and other damaging agencies.

These products, presented in this booklet, have been designed as integral parts of the procedure into which the papers they house are asked to fit. They are working tools as well as efficient protective devices, and, in appearance, accessibility and convenience, they have been designed to provide ideal working efficiency.

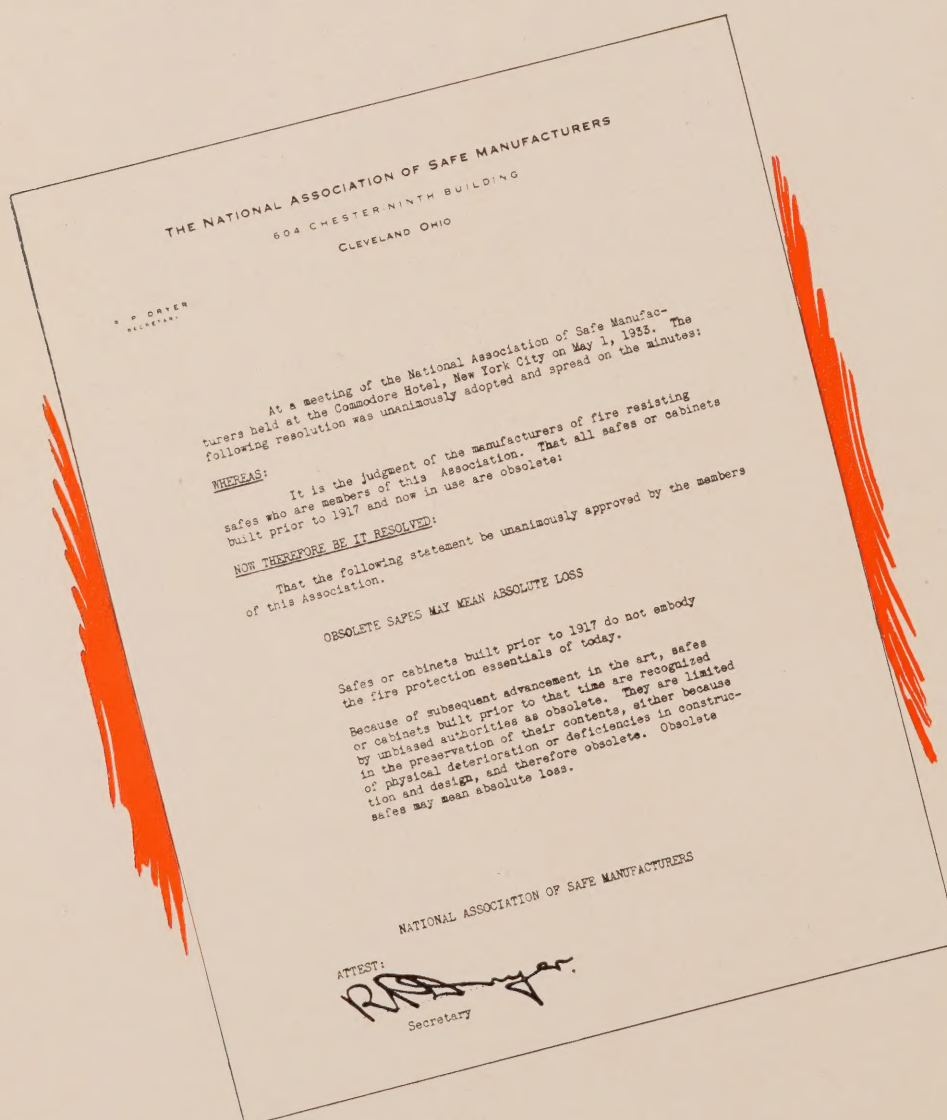
The service offered by Remington Rand SAFE-CABINET products is extended through all Remington Rand offices. We suggest that it is wise now to foresee the crippling loss it may prevent and to take vigorous steps to forestall serious threat to the very existence of your business. Action should take place while the paper assets of your business are still intact!

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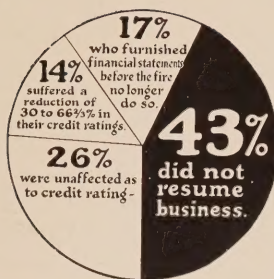
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OBSOLETE SAFES MAY MEAN ABSOLUTE LOSS!

This letter has special significance to the owner of record safes manufactured previous to the year 1917. By formal resolution manufacturers of record protection equipment have defined the ability of safe-housing to preserve its contents in case of fire. It becomes the responsibility of the business executive, not only to provide security for assets represented by entries on paper, but also to examine thoroughly the adequacy of the record housing which he has.



THE TERRIFIC COST OF INADEQUATE PROTECTION « « «



COSTLY experience proves that 43% of business concerns whose records are destroyed in disastrous fires do not resume business.

But even these impressive figures do not adequately

measure the terrific assessment of fire. An investigation, conducted in cooperation with R. G. Dun and Company, has revealed that 74% suffered a severe reduction in their credit rating.

When fire destroys a company's important records, serious loss may result in any of the following ways:

1. Fire insurance cannot be col-

lected in full because of inability to prove the loss.

2. Accounts Receivable cannot be collected in full, in many cases not even to 50% of their value.

3. There is inability to resist successfully unjust claims.

4. Resumption of business is handicapped because of the absence of miscellaneous records, such as cost, purchasing, inventory, sales, etc.

These facts are very significant. Why these conditions exist is established by misplaced confidence in sub-standard, uninsulated and "commercial" record containers. In that connection should be considered excerpts from the 1927 Consolidated Reports of the Committee on Protection of Records of the National Fire Protection Association:



Equipment of doubtful or impaired protective ability often imposes a terrific tax.



SUB-STANDARD AND "COMMERCIAL" RECORD CONTAINERS.

"Those who possess records are increasingly realizing how vital it is to protect them against loss by fire. Their demands have stimulated the manufacture of a multiplicity of devices for that purpose, safes, vaults, special files, etc.

"Quite naturally, the purchasers have desired to satisfy the needs they realized without needless expense and in the most convenient way. These purchasers have not been equipped technically to appraise quantitatively the severity of the fire exposure to records in each case, to set up specifications for protective equipment, nor to discriminate accurately between various devices offered commercially. Under these conditions, it is natural that price rather than engineering fitness and merit has often been the determining factor in selection.

"It is urged that purchasers in the selection of record protection equipment hold fast to sound basic principles, that they be guided by unbiased and technically informed opinions, that they be cautious and indeed canny in the weight given to enthusiastic opinions, which, however sincere, may be influenced with the best of intentions by commercial zeal, that where impartial engineering test data are available, this information be given heavily predominating weight. Finally, it is urged that there be no failure to recognize that there should be certain minimum limits for each situation below which the purchaser, in his own interest, should not be tempted by consideration of price, convenience, or commercial expediency. Record protection has this in common with the traditional requirements of Caesar's wife—that there is little merit in approximate virtue."

THE FIRE RESISTIVE SAFE INDUSTRY SETS UP THESE SAFE GUARDS

IT IS proper, we believe, that the public should know the manner in which the base products of the Fire Resistive Safe Industry are listed, graded and classified. The proposed National Recovery Administration Code of Fair Competition for this industry is specific in its distinction between products capable of effective resistance to high temperatures and those which are not.

We quote below from Section 3 of Article VII of this proposed code.

"As certain grades of fire resistance, as classified hereafter, have been set up by the U. S. Bureau of Standards, the Underwriters Laboratories and the National Fire Protection Association, which classifications have been adopted by the Industry as its standards, it shall be an unfair method of competition to offer for sale or to sell, except as herein provided, any Industry product, unless it has a label of permanent nature applied to the outside face of said safe or container or to the inside face of outer door; properly classifying it in one of the following groups:

"Class A or Four Hour Safes. Safes Bearing Underwriters, Bureau of Standards or Manufacturers' certification for four hour fire protection, with or without Underwriters T-20 burglary or relocking label.

"Class B or Two Hour Safes. Safes bearing Underwriters, Bureau of Standards or Manufacturers' certification of two hour fire protection, with or without Underwriters T-20 burglary or relocking label.

"Class C or One Hour Safes. Safes bearing Underwriters, Bureau of Standards or Manufacturers' certification for one hour protection.

"Inspected, Insulated or 45-minute Safes. Safes bearing Underwriters, Bureau of

Standards or Manufacturers' certification for 45 minute protection.

"Insulated Safes or Containers Affording Less than 45 Minutes Certified Protection. Such safes or containers must bear a label, "Not intended to protect valuable documents and records."

"Containers Not Intended for Fire Protection. These must bear the following label, "This Container not intended for fire protection."

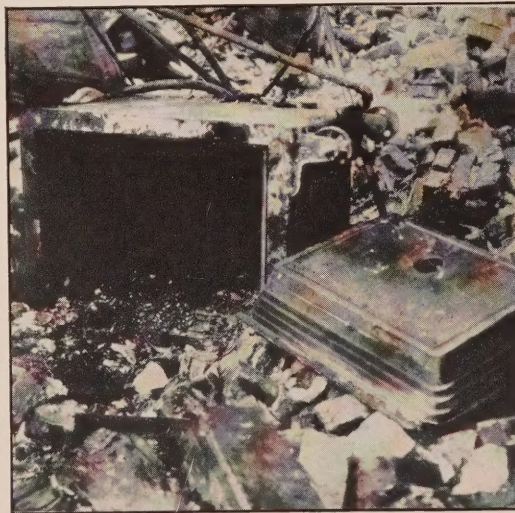
Of special significance, then, is Section 2 (k) of Article VI of the proposed Code, which declares to be a violation "Representing to a prospective purchaser that a fire resistive safe is indestructible or "never needs replacement," which statements are untrue, unfair to the public and creating a false sense of permanent security.

Far more satisfactory is the certification of the Underwriters Laboratories, an impartial organization established and maintained by the National Board of Fire Underwriters and formally recognized by the Industry in the foregoing classifications. The SAFE-CABINET, a product of Remington Rand bears this certification.

The distinctions established by the Underwriters Laboratories are set forth by the labels granted. The conditions

under which use of the labels is permitted are stated on the opposite page. These differences should be borne carefully in mind when purchasing protection equipment. They have direct bearing on a safe's ability to withstand heat and impacts.

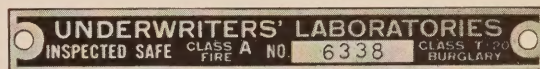
The SAFE-CABINET also complies with all requirements established by Federal Specification AA-S-81, covering structural details felt to be essential to safe construction by the United States Bureau of Standards.



A FAMOUS LABORATORY TESTS HEAT RESISTANCE

UNDERWRITERS' LABORATORIES LABEL SPECIFICATIONS

Class A.T-20 Label Specifications



Safes bearing Class A.T-20 labels are effective in withstanding (1) severe fire (reaching 2000° F. for at least four hours before interior temperature reaches 300° F.) (2) An impact due to falling 30 feet in the clear after being heated for one hour (reaching 1700° F.) and reheating as before impact in the inverted position. (3) An explosion test to determine whether a sudden heating will cause an explosion in the walls or interior. (4) Capability to withstand burglarious attack for at least twenty minutes.

Class B.T-20 Label Specifications



Safes bearing Class B.T-20 labels are effective in withstanding (1) a severe fire (reaching 1850° F.) for at least two hours before interior temperature reaches 300° F. (2) An impact due to falling 30 feet in the clear after being heated for one hour (reaching 1700° F.) and reheating as before impact in the inverted position. (3) An explosion test to determine whether a sudden heating will cause an explosion in the walls or interior. (4) Capability to withstand burglarious attack for at least twenty minutes.

Class C. Label Specifications



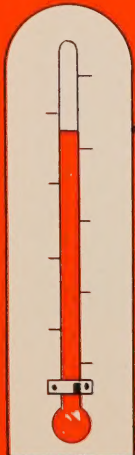
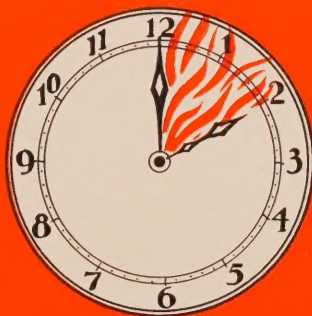
Safes bearing Class C labels are effective in withstanding (1) severe fire (reaching 1700° F.) for at least one hour before interior temperature reaches 300° F. (2) An impact due to falling 30 feet in the clear after being heated for one-half hour (reaching 1550° F.) and reheating as before impact in the inverted position. (3) An explosion test to determine whether a sudden heating will cause an explosion in the walls or interior.



2000° F.



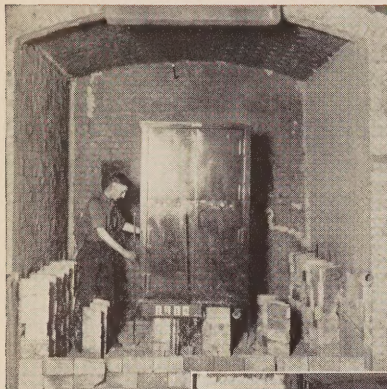
1850° F.



1700° F.



SAFE-CABINET LABORATORY TESTS SIMULATE THE CON- DITIONS OF ACTUAL FIRES



A SAFE-CABINET, loaded with papers, is put in the furnace. Electric thermometers are placed at four points outside the safe to measure temperatures.

Just as the four ton furnace door is lifted after a SAFE-CABINET has been subjected on all six sides to one hour of heat reaching 1800 degrees F.



REMINGTON RAND maintains a large, modern testing laboratory whose staff is continually engaged in extensive research upon all factors bearing on the construction and use of record containers.

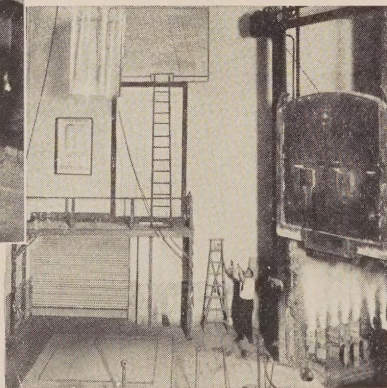
A primary purpose of the laboratory is to certify to owners and prospective owners of SAFE-CABINET products as to the degree of resistance to heat they are capable of providing. This information can be most fully and reliably ascertained under conditions which simulate the hazards to which they may be exposed in actual fires. The Remington Rand laboratory is equipped to do this.

As a result, SAFE-CABINETS comply fully with the rigid requirements of the Underwriters' Laboratories, federal specification AA-S-81 of the U. S. Bureau of Standards and the recommendations of the National Fire Protection Association.

For years, however, the Remington Rand testing laboratory has accumulated data relating to the performance of safe-containers in fire. Case records numbering 2597 actual exposures to fire have been studied. A most interesting mortality rating and loss ratio table has been developed. The owner or prospective owner of a SAFE-CABINET will find valuable guidance in the figures on the opposite page which apply only to certified safes.



Asbestos clad men draw the white hot SAFE-CABINET from the furnace after subjection for one hour to the swirling gas flames.



The SAFE-CABINET is lifted thirty feet in the air and sent crashing to a solid concrete block to test it for resistance to impact.

Still hot, the SAFE-CABINET is rushed back to the furnace for another hour of 1800 degree heat, after which it is opened and the contents are found in perfect condition.



HOW 903 SAFE-CABINETS STOOD FIRE « « «

MAKING no claim that there ever can be "absolute safety," Remington Rand does feel, however, that these figures are significant. There IS a marked relationship between the grade of protection purchased and its ability to combat intense temperatures.

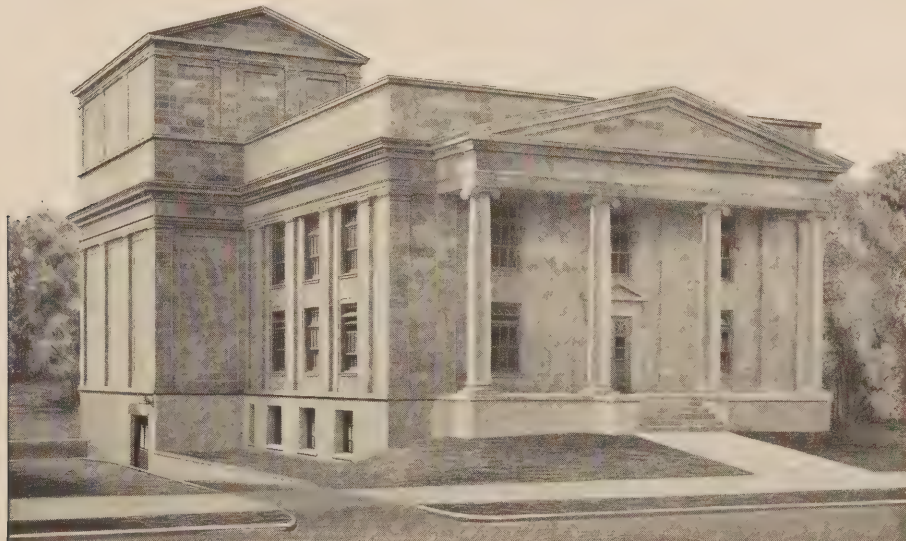
Remington Rand engineers are, therefore, everlastingly

alert to changing conditions, new inventions and improvements, in so far as they apply to record safety within the groups where SAFE-CABINETS are placed. Their one duty is to maintain SAFE-CABINET leadership and prestige in providing certified protection for the documents of business.

THE LOSS RATIO TABLE OF 903 SAFES IN FIRES

From Remington Rand SAFE-CABINET Laboratories Fire File Reports.

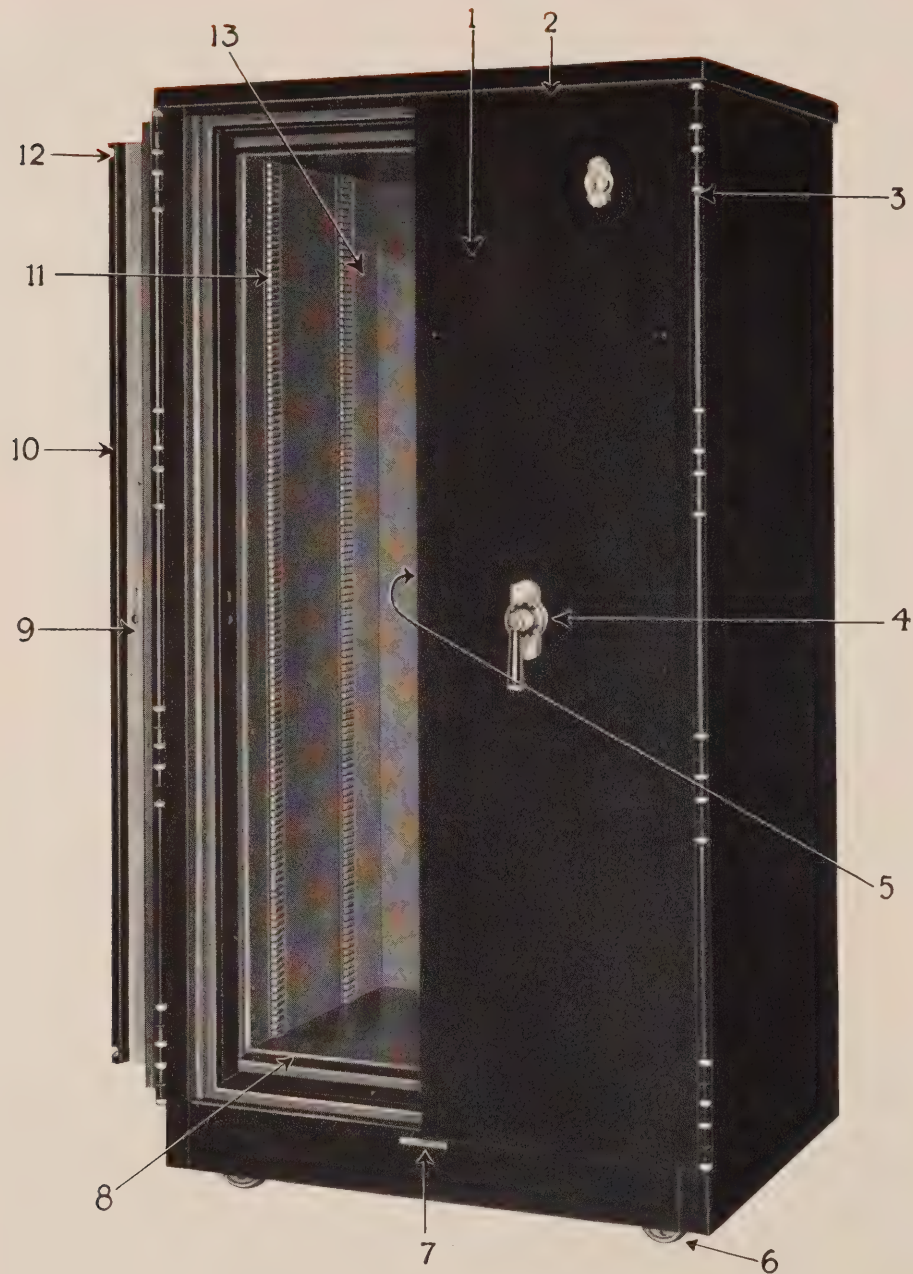
CO-ASSURANCE IN USE	SAFE - CABINET PERFORMANCE 903 Case Records		
	Failed	Paid the Claim	Assurance Rating
Insulated Cabinet Period-1912 to 1914- Exp. 45 min., temperature 1640° F. <i>Refer to Obsolescence Resolution of Safe Industry Page 4.</i>	47%	53%	50%
Light Weight Safe Period-1915 to 1917-Exp. 60 min., temperature 1700° F. Class C Light Exposure SAFE-CABINET marketed 1918 Safe-File Products, marketed 1924-Exp. 60 Min. Temperature 1700° F.	28.2%	71.8%	70%
Class B Safes, 2 hr. exposure, 1850° F., 1918 to date. Medium Exposure SAFE-CABINET (destandardized) two hours exposure, 1950° F., 1918 to 1931.	9.3%	90.7%	90%
Class A Safes, 4 hr. exposure, 2000° F., marketed 1918 to date. Severe Exposure A Label SAFE-CABINETS (destandardized) marketed 1918 to 1931, our certification 3 hrs. exposure, 2000° F.	0.0%	100%	100%
Medium Exposure B Label SAFE-CABINET (new product) exposure 2 hrs., 1800° F., marketed 1931 to date (Note: This product had same SAFE-CABINET Laboratory's fire expo- sure certification as former Severe Exposure above)	0.0%	100%	100%
Severe Exposure Class A SAFE-CABINET (new product) 4 hrs. expo- sure, 2000° F.-marketed 1931 to date.	0.0%	100%	
UNLABELED PROTECTION			
IRON SAFES <i>Refer to Obsolescence Resolution Page 4.</i>	Refer to National Association of Safe Manufacturers' Letter of May 1st, 1933, page 4.		
UNINSULATED SAFES OR CABINETS <i>Refer to Obsolescence Resolution Page 4</i>			
VAULTS EQUIPPED WITH UNINSULATED STEEL VAULT DOORS	Must be labeled "not insulated for fire protection" as provided by proposed N. R. A. code.		



The SAFE-CABINET Laboratory, Marietta, Ohio

BEAUTY • STRENGTH • SAFETY • UTILITY

BUILT INTO THE NEW SAFE - CABINET



1—New handsome appearance. Special artistic finishes styled in keeping with modern office equipment. New sizes with increased capacities.

2—New Overlapping door. Door edges overlap safe jamb, increasing heat resistance and eliminating direct radiation in the door crack.

- 3—New semi-concealed hinge, operating on ball bearings and eliminating ugly appearance of strap hinge now used on many safes.
- 4—New combined combination lock and handle finished in polished chromium with ebony black handle. Lock operates through off-set spindle. Entire front of door reinforced with heavy steel plate, backed by drill proof plate over vital parts, affording more security against burglarious attack and increasing heat resistance because doors are pierced for only one spindle.
- 5—On rear of door, certification of compliance with Federal Safe Specification No. AA-S-81.
- 6—New apron conceals new swivel casters, operating on roller bearings.
- 7—Underwriters' Laboratories certification, Class A-T-20 and Class B-T-20, which permit twenty percent reduction in burglary insurance rates.
- 8—Complete insulating of inner steel walls from outer steel walls by conduction stops, eliminating direct conduction of heat from the outer steel walls to the inner steel walls.
- 9—Automatic Throw Bolts, which operate automatically when the doors are closed. These four bolts, used in addition to interlocking tongues, eliminate danger of a safe's opening if exposed to a fall during a fire, whether locked or not.
- 10—Doors can be folded against side of safe or safe can be equipped with the Slide-in door device.
- 11—Adjustment strips allow for one-half inch adjustment of interior equipment.
- 12—A double set of interlocking tongues used on all sides and in center of doors.
- 13—Time tested, patented, pre-dried, monolithic insulation with in-built reinforcement for strength.

The position of the handle illustrates operation of this exclusive, patented feature.



EXTRA SECURITY . . OF THE AUTOMATIC THROW BOLT . . .

The Automatic Throw Bolt is an exclusive, extra safety feature common to all Severe and Medium Exposure Model SAFE-CABINETS. It throws the bolts in locking position whenever the doors are closed and offers a measure of security should the safe fall during fire. If the doors are opened, however, the bolts are fully withdrawn, and cannot strike against the door jambs. In this position the combination cannot be accidentally turned and so prevent quick closing. The effect is the convenience and security afforded by a spring bolt lock.

SAFE-CABINET SLIDE-IN DOORS SAVE 25% . . IN VALUABLE FLOOR SPACE

An attractive feature of the SAFE-CABINET is the Slide-in Door which is available on nearly all models bearing "SE-A" and "ME-B" labels. Slide-in Doors are doors which slide into recesses at the sides of the safes. Although the doors are heavily insulated, their opening and closing mechanism is operated with ease. The Slide-in Door feature enables SAFE-CABINETS to be placed snugly in corners or in solid batteries with their sides touching. There is no clashing of door against door nor obstruction of aisles. SLIDE-IN DOOR SAFE-CABINETS are designed for offices where floor congestion demands greater economy of valuable floor and aisle space.

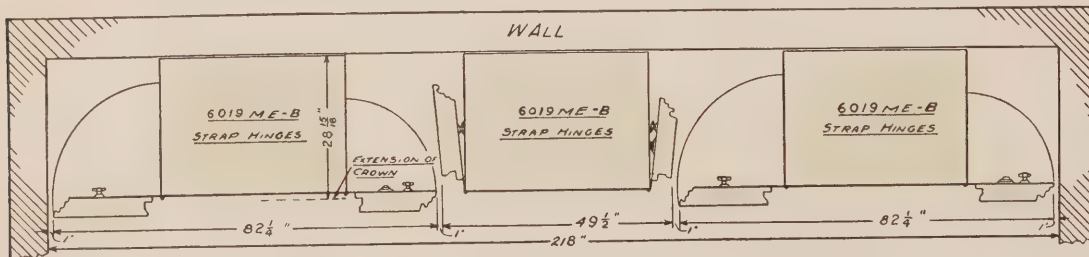
The economy of the Slide-in Door is shown in the illustration below. A saving of 25% in costly floor space is secured by elimination of waste space, formerly required by swinging safe doors. Especially where a battery

of safes is used, the economy of the Slide-in Door is considerable where floor space costs several dollars a square foot.

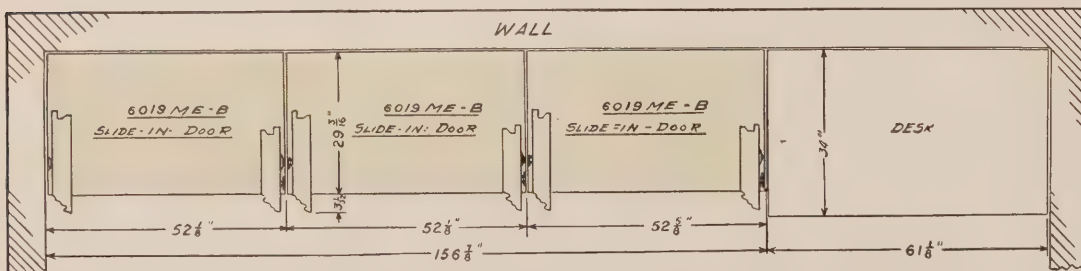
Not alone does the Slide-in Door provide economies in floor space but it also permits a more practical arrangement. Safes should be placed where they can be most efficiently and conveniently used, and when equipped with Slide-in Doors, they have filing cabinet utility.

The following pages illustrate SAFE-CABINETS with the Slide-in Door and some with the Standard Door.

A GRAPHIC PRESENTATION OF THE SPACE SAVING ABILITY OF THE SLIDE-IN DOOR !!



Three SAFE-CABINETS with doors that fold against the sides require the floor space shown above—218 inches by 31 inches. White indicates wasted space.



Three SAFE-CABINETS with Slide-in Doors require only the area shown above—156 7/8 inches by 32 3/4 inches. There is no waste space and room is made for a desk at one end.

SPECIFICATIONS OF SAFE-CABINET SLIDE-IN DOOR MODELS

Note. Widths shown include end panels. When these are not desired, deduct $\frac{1}{2}$ " in width for each panel. When ordering crowns, specify whether they are to be used with end panels or without them, as crowns are not interchangeable.

Some SAFE-CABINETS with Slide-in Doors do not have sufficient overall depth to allow the fronts of the doors, when in full open position, to rest flush with the front of the SAFE-CABINET. This necessary projection is shown in the specification table. The doors, however, may be made to extend to the rear at a small extra charge, and the projection to the rear then becomes one inch more than the figures shown for front projection.

Catalog Number	Under-writers Label	DIMENSIONS						Cubic Cap.	Door Swing Radius		Door Projection	WEIGHTS Including Back and End Panels		Distance from floor to Inside Bottom
		Inside			Maximum Overall				Right	Left		Net	Crated	
		W.	H.	D.	W.	H.	D.							
6025 M.E.B.	B.T.-20	30	60	25 ½	53 ⅞	74 ⅞	36 ½	26.56	23 ½	28 ½	1"	2523	3078	9 ½
6019 M.E.B.	B.T.-20	30	60	19 ½	53 ⅞	74 ⅞	30 ½	20.31	23 ½	28 ½	3 ½	2308	2793	9 ½
6028 M.E.B.	B.T.-20	42 ⅞	60	28 ½	65 ½	74 ⅞	39 ½	41.75	32 ¾	37 ⅞	1"	3126	3781	9 ½
6020 M.E.B.	B.T.-20	36 ⅞	60	20 ½	59 ¾	74 ⅞	31 ½	25.66	26 ⅞	31 ⅞	5 ⅞	2591	3161	9 ½
5230 M.E.B.	B.T.-20	42 ⅞	52	30 ½	65 ½	66 ⅞	41 ½	38.72	32 ¾	37 ⅞	1"	2923	3553	9 ½
5219 M.E.B.	B.T.-20	20	52	19 ½	36 ¾	66 ⅞	30 ½	11.73	32 ¾		7 ¾	1679	2034	9 ½
4019 M.E.B.	B.T.-20	20	40	19 ½	36 ¾	54 ⅞	30 ½	9.02	32 ¾		7 ¾	1423	1728	9 ½
3120 M.E.B.	B.T.-20	36 ⅞	31	20 ½	59 ¾	45 ⅞	31 ½	13.26	26 ⅞	31 ⅞	5 ⅞	1724	2129	9 ¾
3119 M.E.B.	B.T.-20	30	30 ¾	19 ½	53 ⅞	40 ⅞	31 ½	10.28	23 ½	28 ¾	2 ½	1582	1922	9 ¾
5219 S.E.A.	A.T.-20	20	52	19 ½	39 ¾	68 ⅞	32 ¾	11.73	35 ¾		7 ¾	2113	2453	10 ½
6019 S.E.A.	A.T.-20	30	60	19 ½	57 ¾	76 ⅞	32 ¾	20.31	25 ¾	30 ⅞	3 ½	2969	3504	10 ½
6020 S.E.A.	A.T.-20	36 ⅞	60	20 ½	63 ¾	76 ⅞	33 ¾	25.66	28 ½	33 ¾	5 ½	3304	3869	10 ½
6028 S.E.A.	A.T.-20	42 ⅞	60	28 ½	69 ¾	76 ⅞	41 ½	41.75	31 ¾	36 ¾	1"	4014	4679	10 ½

GENERAL INFORMATION

Finishes on standard slide-in Door SAFE-CABINETS are hand grained only on the front and parts of the door device visible from the front, and the inside of the doors and door jamb. The balance of the SAFE-CABINET is finished in flat color to match.

When the ends of a slide-in door SAFE-CABINET are exposed to public view, end panels should be ordered to cover the slide-in door mechanism and present a smooth surface.

When the back of a slide-in door SAFE-CABINET is exposed to public view, a back panel should be ordered to cover the supporting angles of the slide-in door mechanism and present a smooth surface.

Overall depth shown above includes extension of hardware at front. The overall height includes casters.

The width as shown for slide-in door SAFE-CABINETS does not include end panels. Add one-half inch in width and $\frac{1}{8}$ inch in depth, for each end panel. Only one end panel is necessary on all single door SAFE-CABINETS except No. 2619. If back finish plate is wanted, two end panels are necessary.

When ordering crowns for slide-in door SAFE-CABINETS, do not fail to specify whether the crown is to be used with or without end panels. They are not interchangeable.

Some slide-in door SAFE-CABINETS are not of sufficient overall depth to allow front of doors when in full open position to come flush with front of SAFE-CABINET. They project slightly to the front as shown by figures in dimensions table above. When doors are made to extend to the rear, the projection to the rear is one inch more than figures shown for front projection. This cannot be done on the No. 3120 SE-A model.

Ordering slide-in door SAFE-CABINETS shipped without casters is done at your own risk, because they are exceedingly hard to handle and inexperienced haulers may damage the slide-in door mechanism. If casters are to be removed after installation, do not fail to specify so the factory can properly equip the bottom of the slide-in door SAFE-CABINET to set flat on the floor.

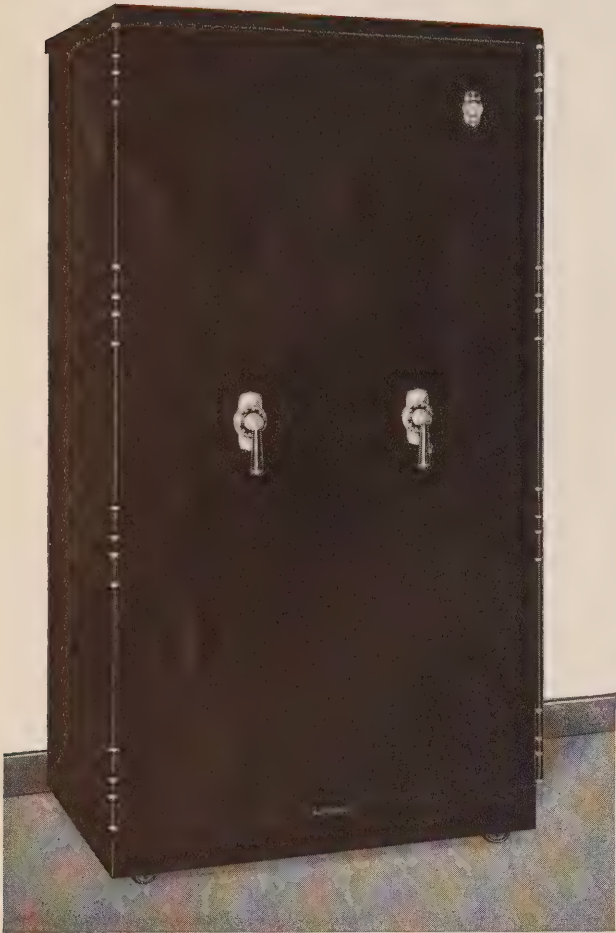
IMPORTANT—Be sure that openings in building are the proper size to pass safe when delivered.



SAFE-CABINET MODEL 6025 M. E. - B WITH SLIDE-IN DOORS

» SAFE - CABINETS «

» SEVERE EXPOSURE «



No. 6019 SE - A

||| UNDERWRITERS LABEL A - T - 20 |||

||| FEDERAL SPECIFICATIONS AA - S - 81 |||

||| REMINGTON RAND LABORATORY LABEL SE - A |||

SEVERE Exposure SAFE-CABINETS are built to resist extreme fire hazards and to provide protection for exceedingly valuable records. They bear the highest certification awarded by the Underwriters' Laboratories.

No SAFE-CABINET of Severe Exposure specifications has ever lost its contents in a fire. But on countless occasions, in actual fires, these heavily insulated safes have kept priceless business documents unharmed. Heat of incredible temperature, impacts due to falling debris, drops through the floor of a burning building, all have failed to impair the protective ability of Severe Exposure SAFE-CABINETS. This incomparable "mortality experience" is trustworthy assurance for the owner of records or files that the papers of his business should be preserved under any conditions to which they are apt to be subjected.



No. 6019 SE - A

Catalog Number	DIMENSIONS							Cubic Cap.	WEIGHTS	
	Inside			Outside					Net	Crated
	W.	H.	D.	W.	H.	D.	Min. D.			
5219S.E.A.	20	52	19 ¹ / ₂	32 ⁵ / ₈	67 ⁵ / ₈	33 ¹ / ₂	31 ³ / ₄	11.73	1790	1945
6019S.E.A.	30	60	19 ¹ / ₂	41 ³ / ₄	75 ⁵ / ₈	33 ¹ / ₂	31 ³ / ₄	20.31	2385	2620
6020S.E.A.	36 ¹ / ₈	60	20 ¹ / ₂	47 ¹ / ₈	75 ⁵ / ₈	34 ¹ / ₂	32 ³ / ₄	25.66	2670	2925
6028S.E.A.	42 ¹ / ₈	60	28 ¹ / ₂	53 ¹ / ₈	75 ⁵ / ₈	42 ¹ / ₂	40 ¹ / ₄	41.75	3440	3750

» MEDIUM EXPOSURE « » SAFE - CABINETS «

	UNDERWRITERS LABEL . . . B-T-20	
	FEDERAL SPECIFICATIONS . . . AA-S-81	
	REMINGTON RAND LABORATORY LABEL ME-B	

THE No. 6028 M.E.-B SAFE-CABINET has the filing capacity of a small vault, plus the accessibility of a filing cabinet. It is five feet high, inside! Specially adapted to the needs of offices whose records are voluminous and must be stored conveniently near their place of use, or for filing maps, blueprints, art work, drawings, tracings or other large papers, left flat.

Catalog Number	DIMENSIONS							Cubic Cap.	WEIGHTS	
	Inside			Outside					Net	Crated
	W.	H.	D.	W.	H.	D.	Min. D.			
6028M.E.B.	42 $\frac{3}{16}$	60	28 $\frac{1}{2}$	51 $\frac{1}{8}$	73 $\frac{5}{8}$	40 $\frac{1}{2}$	38 $\frac{1}{2}$	41.75	2615	2910
6028S.E.A.	42 $\frac{3}{16}$	60	28 $\frac{1}{2}$	53 $\frac{1}{8}$	75 $\frac{5}{8}$	42 $\frac{5}{8}$	40 $\frac{3}{4}$	41.75	3440	3750



No. 6028



No. 5230 ME-B

Catalog Number	DIMENSIONS							Cubic Cap.	WEIGHTS	
	Inside			Outside					Net	Crated
	W.	H.	D.	W.	H.	D.	Min. D.			
5230 M. E. B.	42 $\frac{3}{16}$	52	30 $\frac{1}{2}$	65 $\frac{1}{2}$	66 $\frac{3}{16}$	41 $\frac{1}{2}$	41 $\frac{1}{2}$	38.72	2923	3553

Furnished in M.E.B. ONLY. STANDARD WITH SLIDE-IN DOOR, STEEL CROWN, AND END PANELS.

The No. 5230 ME-B SAFE-CABINET also provides unusual width and depth. It is well adapted for housing extensive visible records of unusual value to the business that owns it. Public utilities find this safe has the capacity necessary for service records, credit records, installment ledgers, meter records and the like. Interiors for the 6028 SAFE-CABINET may be used in the No. 5230.

» SAFE - CABINETS «



No. 6020

Here is a somewhat narrower SAFE-CABINET than the one illustrated above. Its capacity is slightly less. But it is more adaptable for housing records demanding standard filing drawers—document, card index, etc. Book records may be accommodated on open shelves. A very wide assortment of interior fittings is available.

Catalog Number	DIMENSIONS							Cubic Cap.	WEIGHTS	
	Inside			Outside					Net	Crated
	W.	H.	D.	W.	H.	D.	Min. D.			
6019M.E.B.	30	60	19½	39½	73⅝	31⅝	29⅛	20.31	1860	2045
6019S.E.A.	30	60	19½	41¾	75⅝	33⅝	31⅛	20.31	2385	2620

» MEDIUM EXPOSURE «

		UNDERWRITERS LABEL B-T-20		
		FEDERAL SPECIFICATIONS AA-S-81		
		REMINGTON RAND LABORATORY LABEL ME-B		

THIS SAFE-CABINET has the width and height to care for a large number of legal document file drawers. It specially fits the requirements of attorneys, banks, insurance companies and public utilities. Other organizations often find it exactly meets the needs of individual protection problems, as its width permits arrangement of ledgers "three across."

Catalog Number	DIMENSIONS							Cubic Cap.	WEIGHTS	
	Inside			Outside					Net	Crated
	W.	H.	D.	W.	H.	D.	Min. D.			
6020 M. E. B.	36 ¹¹ / ₁₆	60	20 ¹ / ₂	45 ⁵ / ₁₆	73 ⁵ / ₈	32 ⁵ / ₈	30 ¹¹ / ₁₆	25.66	2055	2295
6020 S. E. A.	36 ¹¹ / ₁₆	60	20 ¹ / ₂	47 ¹¹ / ₁₆	75 ⁵ / ₈	34 ⁵ / ₈	32 ¹¹ / ₁₆	25.66	2670	2925



No. 6019 ME-B

» MEDIUM EXPOSURE «

» SAFE - CABINETS «

	UNDERWRITERS LABEL	B-T-20	
	FEDERAL SPECIFICATIONS	AA-S-81	
	REMINGTON RAND LABORATORY LABEL	ME-B	

SAFE-CABINETS are finished in the new, modern black with chromium plated hardware, a combination which has been found harmonious in any office surroundings. But the more conventional green is also available; and the handsome grainings of walnut and mahogany are reproduced on steel in a manner that perfectly captures their natural attractiveness.

Here, in all its beauty of figure, is mahogany. All the warmth and dignity of the old colonial treatments have been retained; but it has been done in the modern way—on steel. This SAFE-CABINET, tall and narrow, saves floor space, yet possesses unusual housing capacity. A wide selection of interior fittings is available.

Catalog Number	DIMENSIONS							Cubic Cap.	WEIGHTS	
	Inside			Outside					Net	Crated
	W.	H.	D.	W.	H.	D.	Min. D.			
5219M.E.B.	20	52	19½	30½	65¾	31 ⅞	29 ⅞	11.73	1375	1510
5219S.E.A.	20	52	19½	32 ⅞	67 ⅞	33 ⅞	31 ⅞	11.73	1790	1945



No. 4019 ME - B



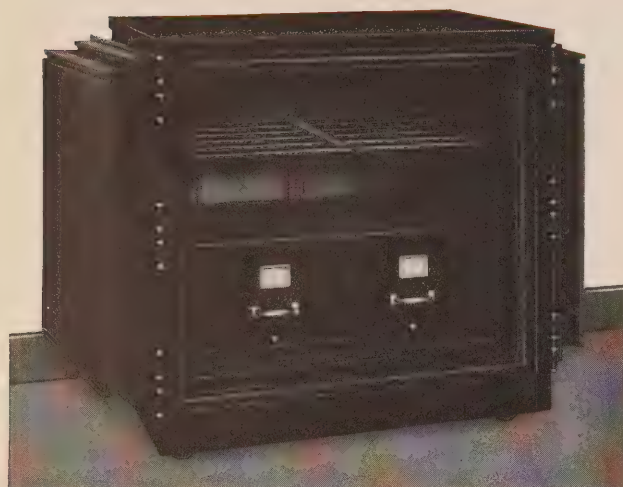
No. 5219 ME - B

And here is walnut, accurately reproduced with complete fidelity in respect to grain and figure. This SAFE-CABINET will be in keeping with the most luxurious of office furnishings. It is identical in depth and width with the safe shown above, but is not so tall, and is often utilized by professional men and business executives.

Catalog Number	DIMENSIONS							Cubic Cap.	WEIGHTS	
	Inside			Outside					Net	Crated
	W.	H.	D.	W.	H.	D.	Min. D.			
4019M.E.B.	20	40	19½	30½	53¾	31 ⅞	29 ⅞	9.02	1160	1280

» SAFE - CABINETS «

» MEDIUM EXPOSURE «



No. 3120 ME-B

Here is a SAFE-CABINET which is proper for counter use. It is standard with Slide-in Doors which allow close alignment of units, and may be fitted with a linoleum counter top. The small office finds this unit roomy enough to care for all its needs; the large office appreciates its conservation of space. This SAFE-CABINET intermembers with Remington Rand Aristocrat III counterheight files.

Catalog Number	DIMENSIONS								Cubic Cap.	WEIGHTS	
	Inside			Outside						Net	Crated
	W.	H.	D.	W.	H.	D.	Min. D.				
3119M.E.B.	30	30 3/8	19 1/2	53 1/8	40 1/8	31 3/2	29 1 1/2	10.28	1582	1922	



No. 2619 ME-B

		UNDERWRITERS LABEL . . . B-T-20		
		FEDERAL SPECIFICATIONS . . . AA-S-81		
		REMINGTON RAND LABORATORY LABEL ME-B		

THIS SAFE-CABINET is low and wide, permitting location away from an office wall without obstruction of the view. It is particularly useful for protection of books having large sheet sizes, and ledgers may be arranged "three across." Two cap size drawers are accommodated.

Catalog Number	DIMENSIONS								Cubic Cap.	WEIGHTS	
	Inside			Outside						Net	Crated
	W.	H.	D.	W.	H.	D.	Min. D.				
3120M.E.B.	36 $\frac{1}{8}$	31	20 $\frac{1}{2}$	45 $\frac{1}{8}$	44 $\frac{3}{8}$	32 $\frac{3}{8}$	30 $\frac{1}{2}$	13.26	1400	1560	



No. 3119 ME-B WITH SLIDE-DOOR ONLY

This is a small, compact SAFE-CABINET, designed for use in small offices, stores, professional offices and homes. It can be placed conveniently under a standing desk for individual bookkeeper use. Appropriate, standard interior fittings are available, and all standard finishes may be supplied.

Catalog Number	DIMENSIONS							Cubic Cap.	WEIGHTS	
	Inside			Outside					Net	Crated
	W.	H.	D.	W.	H.	D.	Min. D.			
2619M.E.B.	20	26	19½	30⅛	39⅜	31⅝	29½	5.86	910	1020

» LIGHT EXPOSURE «

» SAFE - CABINETS «

		UNDERWRITERS CLASS C LABEL		
		FEDERAL SPECIFICATIONS AA-S-81		
		REMINGTON RAND LABORATORY LABEL LE-C		

HIGHER than the No. 4219 LE-C SAFE-CABINET, shown below, this model offers approximately 25% added capacity, and its range of usefulness is correspondingly increased. The same floor space is required to accommodate all three single door SAFE-CABINETS, and they may be located at any convenient spot near those who work with records they contain.

Catalog Number	DIMENSIONS							Cubic Cap.	WEIGHTS	
	Inside			Outside					Net	Crated
	W.	H.	D.	W.	H.	D.	Min. D.			
5219L.E.C.	20	52	19 1/2	28	62 5/8	28 3/8	27 3/8	11.73	905	1050



No 4219 LE-C



No. 5219 LE-C

The No. 4219 LE-C SAFE-CABINET occupies the same floor space as the No. 5219 LE-C, but is ten inches lower in height. This model is particularly adapted to the needs of the small business or department. There is a wide variety of interior fittings available on all Light Exposure models.

Catalog Number	DIMENSIONS							Cubic Cap.	WEIGHTS	
	Inside			Outside					Net	Crated
	W.	H.	D.	W.	H.	D.	Min. D.			
4219L E.C.	20	42	19½	28	52½	28½	27%	9.47	770	895

» SAFE - CABINETS «



No. 3219 LE - C

» LIGHT EXPOSURE «

||| UNDERWRITERS CLASS C LABEL
FEDERAL SPECIFICATIONS . AA-S-81
||| REMINGTON RAND LABORATORY LABEL LE-C |||

THIS model, available only in the Light Exposure class with three inch walls, is small and compact and is intended chiefly for light fire hazards. It is specially for the small business, a department of a large business, a professional man's office, or an executive's office. It is well adapted for use on balconies and mezzanine floors where storing is costly or difficult.

Catalog Number	DIMENSIONS							Cubic Cap.	WEIGHTS	
	Inside			Outside					Net	Crated
	W.	H.	D.	W.	H.	D.	Min. D.			
3219L.E.C.	20	32	19 1/2	28	42 3/8	28 3/8	27 3/8	7.22	640	755

The No. 5719 LE-C, shown below, is a large capacity, Light Exposure SAFE-CABINET. It has many applications in both large and small businesses.

Catalog Number	DIMENSIONS								Cubic Cap.	WEIGHTS	
	Inside			Outside						Net	Crated
	W.	H.	D.	W.	H.	D.	Min. D				
5719L.E.C.	30	57	19 1/2	38	67 3/8	28 3/8	27 3/8		19.29	1195	1345



No. 5719 LE - C — Closed



No. 5719 LE - C — Open

» A LIGHT WEIGHT « » SMALL CAPACITY SAFE «

||| UNDERWRITERS CLASS C LABEL |||
FEDERAL SPECIFICATIONS . AA-S-81 |||

THE No. 400 Safe is offered to meet a widespread demand for a small, low priced safe suitable for small businesses, professional offices, homes and small offices which have few records that need protection. This is a single door safe. The insulation is dry and is monolithic in form. It bears the Underwriters' Laboratories class "C" label but does not have the Remington Rand Laboratory label.

The No. 400 Safe is certified to be effective in withstanding the following conditions:

- 1—Exposure to fire reaching 1700 degrees F. for one hour, interior temperatures not to exceed 300 degrees F.
- 2—Exposure to fire reaching 1600 degrees F. for one half hour followed by a 30 foot drop and reheating as before.
- 3—Ageing will cause no deterioration of fire resisting qualities or metal parts.

Catalog Number	DIMENSIONS						WEIGHTS	
	Inside			Outside			Net	Crated
	W.	H.	D.	W.	H.	D.		
400	13	19	15 1/2	20 1/8	30 1/8	24 3/8	362	370

Overall dimensions include hardware, hinges and casters.

Lock

A Yale, three tumbler combination lock, with white numerals on a black dial. The lock ring is nickel plated. Door is locked with three locking bolts.

Interior Equipment

The interior equipment is of steel, is not adjustable and consists of the following:

One locker 5 1/2" wide, 5 3/4" high, 11 3/4" deep inside. Two plain drawers, each 5 3/4" wide, 3 1/2" high, 11 3/4" deep inside. One open space 5 3/4" wide, 5 3/4" high, 15 1/2" deep. One open space 7 3/4" wide, 19" high, 15 1/2" deep.

The locker has a nickel plated flat key lock. Each plain drawer has a nickel plated knob pull and a flat key lock.

Hinges and Handle

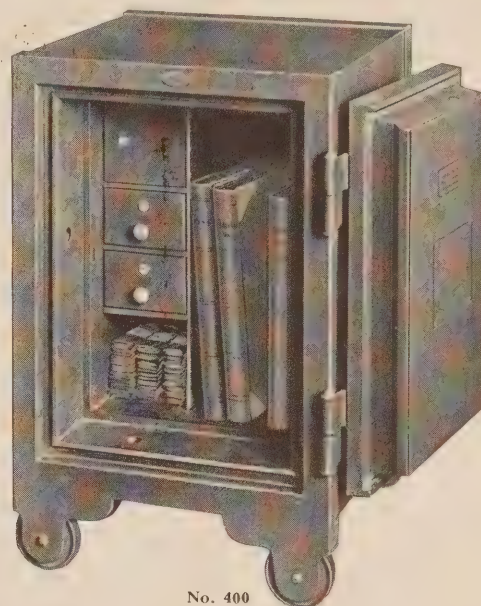
Sturdy Strap hinges permit the safe door to be swung back, out of the way, against the side of the safe. The safe door has a nickel and black drop handle.

Finish

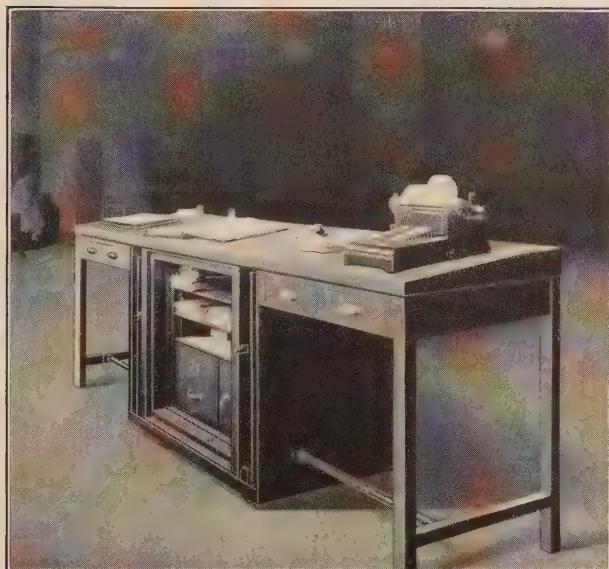
Inside and out, the safe is finished in No. 1 green. Outside, the top, front and sides are gold striped.

Casters

Equipped with rigid one way casters.



THE SLOPING CROWN • SAVER OF SPACE



Necessarily, safes occupy space. Similarly, desks require their quotas of floor area. It is economical procedure, then, when provision is made to place BOTH a desk and a SAFE-CABINET in the SAME space. This saving is accomplished with a considerable gain in working efficiency.

Many SAFE-CABINETS are made in a height which permits superimposing a desk top above them, making provision for daytime storage of books, sloping work space, knee space at the front, a guard rail at the back and a foot rail beneath. When this is done, all records and books an office worker uses are located in the most convenient position that could be afforded them—right below the spot on which they go for reference and for entry. This brings protection to the records and permits most books to have 24-hour security, as only records in use need be out of the safe.

Sloping Desk Crowns are covered with linoleum. They may be made to fit any conditions you may specify up to a 10-foot length as many combinations or arrangements are feasible. We shall welcome the opportunity to submit proposals on thus supplementing equipment already in use or proposed for new installation.

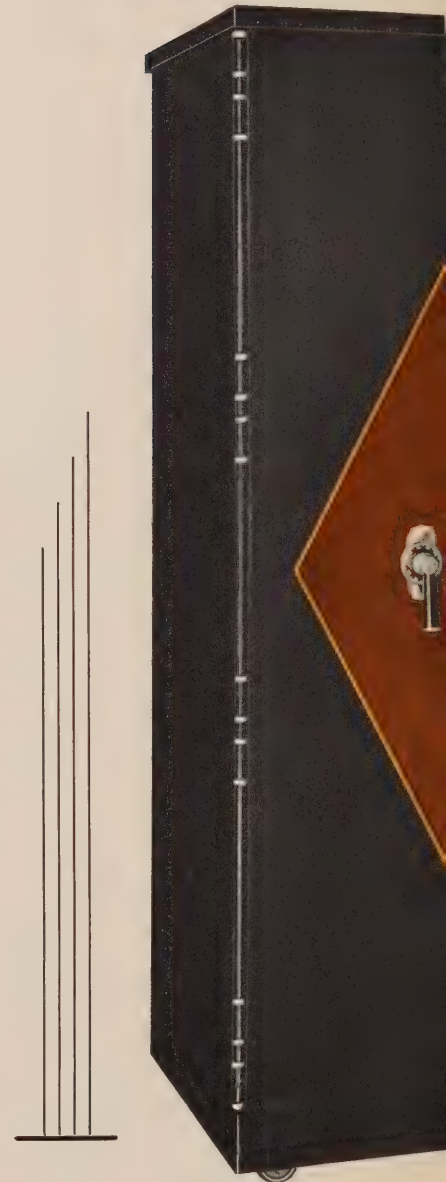
MODERN « UNUSUAL IN PERFECT TASTE »



Design No. 1

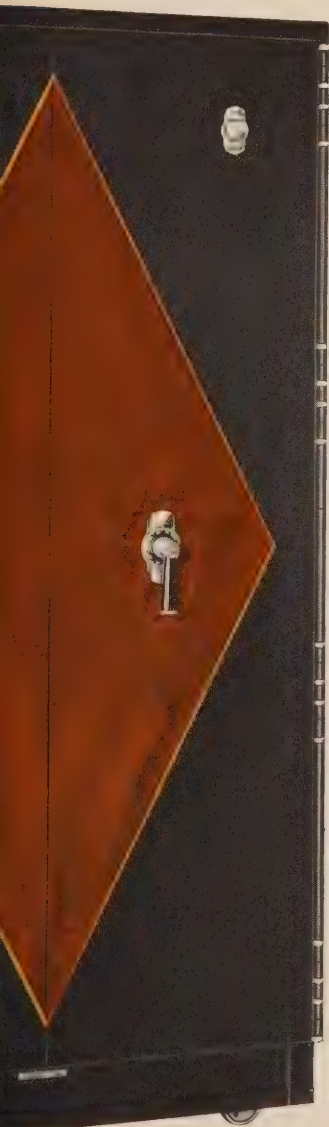
This attractive door design, a beautiful study in black and the graining of walnut and maple, may be furnished for all styles and grades of SAFE-CABINETS. The effect is one of distinctiveness without sacrifice of either dignity or harmony with surroundings. Remington Rand recommends these designs.

This alternative design Medium and Light Exposure, "apt concession to the modern different," but so restrained sign may be properly specified in offices.



RICH AND STRIKING IN APPEARANCE « «

also available for Severe,
SAFE-CABINETS. It is an
trend toward "something
the treatment that this de-
d for the finest of executive



Design No. 2



Design No. 3

In this design, which may be supplied on Severe, Medium and Light Exposure SAFE-CABINETS, egg-shell black, walnut and maple have been utilized to produce a simple but striking result. It should accord with the appointments of any office and will always contribute to office attractiveness.

COMPLETE DETAILS

ABOUT ALL MODELS OF SAFE • CABINETS WITH STANDARD DOORS



4 Hours—A.T.-20 Label

SEVERE EXPOSURE

30 Foot Fall

2000° F.

Bears Underwriters Laboratories AT-20 Label
Complies with Federal Safe Specifications AA-S-81

Catalog Number	Under- writers Label	DIMENSIONS								Cubic Capa- city	Distance From Floor to Inside Bottom	Space Between Sides of S.C. and Walls of Building		Door Swing Radius		WEIGHTS	
		Inside			Overall †				Min.			Right	Left	R.	L.	Net	Crated
		W.	H.	D.	W.	H.	D.	D.									
5219SE-A	A.T.-20	20	52	19½	32 ⅝	67 ⅝	33 ⅝	31 ⅞	11.73	10 ⅝	7 ⅙		29 ⅞		1790	1945	
6019SE-A	A.T.-20	30	60	19½	41 ¾	75 ⅝	33 ⅝	31 ⅞	20.31	10 ⅝	5	5	20 ⅙	26	2385	2620	
6020SE-A	A.T.-20	36 ⅙	60	20½	47 ⅞	75 ⅝	34 ⅝	32 ⅞	25.66	10 ⅝	5 ⅝	5 ⅝	23 ⅝	29 ⅞	2670	2925	
6028SE-A	A.T.-20	42 ⅜	60	28½	53 ⅞	75 ⅝	42 ⅝	40 ⅞	41.75	10 ⅝	6 ⅞	6 ⅞	26 ⅞	32 ⅜	3440	3750	

2 Hours—B.T.-20 Label

MEDIUM EXPOSURE

30 Foot Fall

1850° F.

Bears Underwriters Laboratories BT-20 Label
Complies with Federal Safe Specifications AA-S-81

2619ME-B	B.T.-20	20	26	19½	30 11/32	39 5/8	31 1/32	29 11/32	5.86	9 3/32	9 1/8	9 1/8	28 1/16		910	1020
4019ME-B	B.T.-20	20	40	19½	30 11/32	53 5/8	31 1/32	29 11/32	9.02	9 3/32	9 1/8	9 1/8	28 1/16		1160	1280
5219ME-B	B.T.-20	20	52	19½	30 11/32	65 5/8	31 1/32	29 11/32	11.73	9 3/32	9 1/8	9 1/8	28 1/16		1375	1510
6019ME-B	B.T.-20	30	60	19½	39 1/2	73 5/8	31 1/32	29 11/32	20.31	9 3/32	6 1/8	6 1/8	19 5/16	24 9/16	1860	2045
6025ME-B	B.T.-20	30	60	25 1/2	39 1/2	73 5/8	37 1/32	35 11/32	26.56	9 3/32	6 1/8	6 1/8	19 5/16	24 9/16	2050	2285
3120ME-B	B.T.-20	36 1/16	31	20 1/2	45 5/16	44 5/8	32 3/32	30 11/32	13.26	9 3/32	7 1/8	7 1/8	22 11/32	27 13/32	1400	1560
6020ME-B	B.T.-20	36 1/16	60	20 1/2	45 5/16	73 5/8	32 3/32	30 11/32	25.66	9 3/32	7 1/8	7 1/8	22 11/32	27 13/32	2055	2295
6028ME-B	B.T.-20	42 3/16	60	28 1/2	51 11/16	73 5/8	40 1/32	38 11/32	41.75	9 3/32	8 1/8	8 1/8	25 11/32	30 31/32	2615	2910
*3119ME-B	B.T.-20	30	30 3/8	19 1/2	53 5/16	40 11/16	31 3/32	29 11/32	10.28	***			23 11/32	28 3/32	1582	1922
**5230ME-B	B.T.-20	42 3/16	52	30 1/2	65 1/2	66 7/16	41 11/32	41 11/32	38.72	9 3/32			32 5/8	37 3/16	2923	3553

*3119B is Standard with Slide-in-Door, Steel Crown, End and Back Panels.

**5230B is Standard with Slide-in-Door, End Panels, and Steel Slip Crown.

***9 7/32 with Casters, 4 21/32 without Casters.

1 Hour

LIGHT EXPOSURE

30 Foot Fall

1700° F.

Bears Underwriters Laboratories C Label
Complies with Federal Safe Specifications AA-S-81

3219LE-C		20	32	19½	28	42 5/8	28 5/16	27 9/32	7.22	7 1/2	10 7/8		25 1/2		640	755
4219LE-C		20	42	19½	28	52 5/8	28 5/16	27 9/32	9.47	7 1/2	10 7/8		25 1/2		770	895
5219LE-C		20	52	19½	28	62 5/8	28 5/16	27 9/32	11.73	7 1/2	10 7/8		25 1/2		905	1050
5719LE-C		30	57	19½	38	67 5/8	28 5/16	27 9/32	19.29	7 1/2	8 7/8	8 7/8	18 11/32	20 5/32	1195	1345

† See Page 13 for Slide-in-Door Specifications. All overall depths shown above include the extension of hardware at the front. Overall heights include casters. If casters are to be removed, orders should so specify.

GENERAL INFORMATION

ABOUT SAFE CABINETS « «

Finish

THE standard finishes of SAFE-CABINETS are Black, Green, Walnut, Mahogany, and Nos. 1, 2, and 3 Inlaid Designs. Special finishes can be applied to match samples. A sample, however, should measure at least 8" by 6", and should, if possible, be on steel. Samples of finishes printed on paper cannot be satisfactorily reproduced.

The backs of SAFE-CABINETS are finished in flat colors. If it is desired that they closely match the fronts and sides, this may be accomplished at a slight additional charge.

Dimensions

Inside depths indicated on the preceding pages represent the depth of a SAFE-CABINET between the adjustment strips (used with interior fittings) at the back and inside the doors. The inside width is the distance between adjustment strips on each side of the safe. Each adjustment strip occupies $\frac{3}{8}$ ". Adjustment strips may be removed or omitted, if shelves without adjustability are desired.

Overall dimensions include the extension of hardware and hinges; this extension may be eliminated by swinging the doors to the sides of the safe. The overall height includes casters; *casters may not be safely removed in the field* as there is danger of damage to the apron of the safe.

The width of SAFE-CABINETS with Slide-in Doors *includes end panels*. Deduct $\frac{1}{2}$ " in width for each end panel omitted.

Hardware

Standard "SE-A" and "ME-B" SAFE-CABINETS are equipped with combined Combination Lock and Drop Handles, Automatic Throw Bolts and semi-concealed hinges. "LE-C" models are standard with Combination Locks, "T" Handles and strap hinges.

Slide-in Door SAFE-CABINETS are equipped with Combination Lock, "T" Drop Handles and Automatic Throw Bolts.

All exposed metal parts are chromium plated.

Linoleum Crowns

Certain SAFE-CABINETS are suitable for counter use and may be supplied with tan linoleum Crowns at a small extra charge. These include the 2619-ME-B, the 3119-ME-B, the 3120-ME-B and the 3219-LE-C. Sloping Bookkeepers' Crowns are also available for all these with the exception of the 3119-ME-B.

Installation

SAFE-CABINETS reach their owners securely crated and may be readily handled by truckmen familiar with delivery of heavy articles. Crates are plainly marked as to the location of the top and bottom, and may be removed by any capable workman without damage to the contents.

Each safe has swivel casters which permit movement in any direction. If they are to pass over wood or linoleum floors, however, it is best to counteract the effects of their weight by passing the casters over steel plates.

If a SAFE-CABINET is to be transported up a stairway, the crate should be left on and it should be slid up planks with the help of rollers. If the crate has been removed, a skid should be built of heavy planks to fit the side of the safe and it should then be slid over planks laid on the stairs with the help of rollers.

When an elevator is used, precaution should be taken that the weight of the safe does not exceed its load capacity, or at least the factor of safety on which the load capacity was calculated.

Doorways offer little difficulty, though it may be necessary sometimes to have a carpenter remove the jamb. If the safe itself will enter the door but cannot be pushed through because of the extension of handles and locks, the doors of the safe can be opened and swung to the side of the SAFE-CABINET to remove the effects of their extension. This saving amounts to an inch and a half on swinging doors, one inch on Slide-in doors which do not project beyond the face of the safe.

Second story or higher installations outside a building should be handled by capable riggers.

Combination

SAFE-CABINET combinations are built to our own specifications and embody our long experience in providing for the safety of stored records. Because the handle and combination are combined the door is pierced but once.

Instructions for the proper setting are furnished with each SAFE-CABINET in a small bag attached to the combination lock.

Combinations should never be oiled.

INSULATED VAULT DOORS

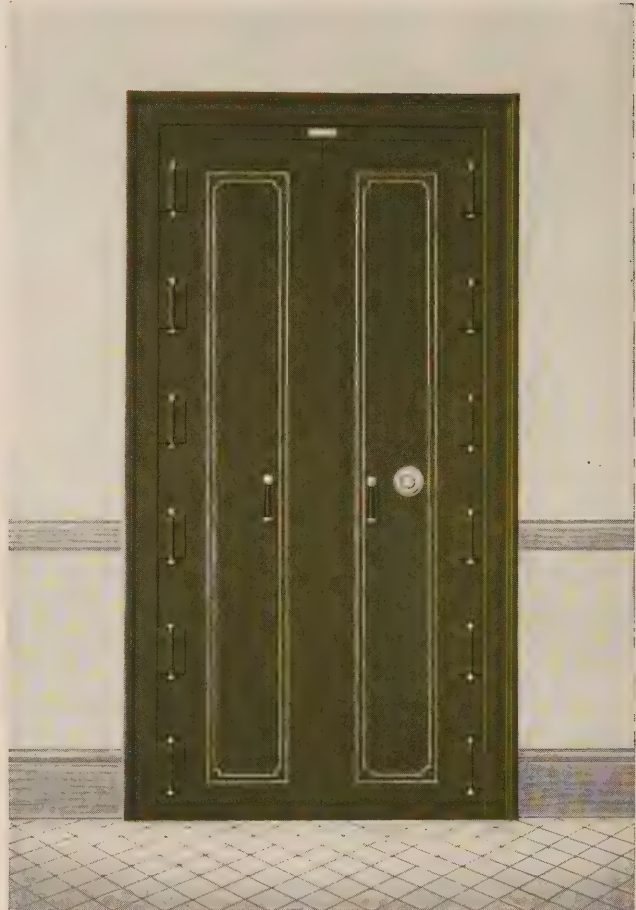
SEVERE EXPOSURE

MEDIUM EXPOSURE

THE correctly built Vault Door has an entirely proper place in many Record Protection plans.

But many doors for vault purposes are far from correctly built. They usually consist of a steel outer door, $\frac{1}{8}$ " to $\frac{1}{4}$ " thick, with sometimes an inner door, $\frac{1}{8}$ " to $\frac{1}{4}$ " thick. The appearance of substantial construction is accomplished by bands of steel around the edges of the doors.

Such doors are dependent only upon the air confined between the inner and outer parts for heat resistance. But air space offers little protection against high temperatures. And, of course, unprotected steel is one of the best of all conductors of heat.



The Committee on Protection of Records of the National Fire Protection Association is specific in its reference to this type of door. This excerpt from its report of 1927 will interest every owner of a vault:

"Since the uninsulated vault door is widely used, it is felt that it should be given a classification at this point for reference purposes, although this classification is outside the group recommended for use in connection with vaults. —On the basis of such furnace tests as have been made, a classification of one-half hour is given to the type of uninsulated door described in connection with record rooms."



HEAT LOG

TEST NO 1214 May 22,
ARTICLE TESTED *Typical Vault Door*

65

TIME	TEMP. SURF. DOOR	TEMP. SURF. WALL	TEMP. SURF. FLOOR	TEMP. SURF. CEILING	TEMP. SURF. BACK	TEMP. SURF. INSIDE
5	1240	1270	1240	110	111	95
10	1270	1310	1290	167	172	138
15	1370	1400	1400	216	199	169
20	1420	1450	1440	249	230	218
25	1520	1590	1590	286	267	267
30	1620	1630	1630	358	330	341

The findings of the committee are borne out by the laboratory charts shown on this page and indicating the results of tests given doors of this type.

Its report of 1926 points to the type of construction deemed safest: "In order to obtain the greatest amount of fire resistance vaults should obviously be provided with doors affording fire protection approximately equivalent to that of the walls in which they are installed. The classification of the vault is obviously determined by the door rather than the vault structure."

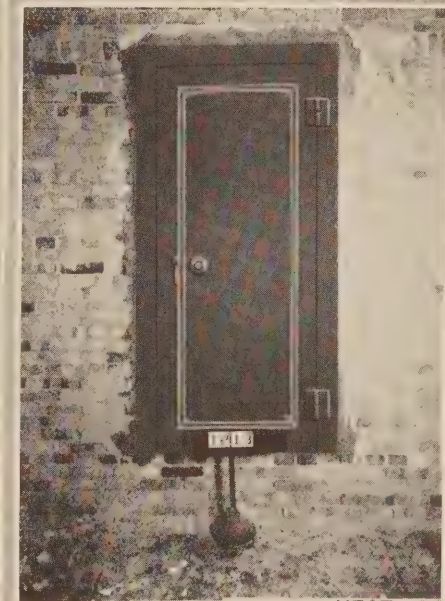
Remington Rand Vault Doors possess the same superior construction features that are standard on SAFE-CABINETS. Their insulation, tongues, grooves and gaskets are identical. The Severe Exposure Model bears the 6-hour label of the Underwriters' Laboratories; the Medium Exposure Model bears Remington Rand's 2-hour certification.

They are designed for installation in vaults having a minimum wall thickness of ten inches.

The vestibule body is built of 16 gauge steel, heavily reinforced. A substantial foot bridge is furnished to protect tongues and grooves at the bottom of the door when open. It folds up when the outer door is closed.

Standard finishes are green, walnut and mahogany; special finishes may be supplied. Yale & Towne 4-tumbler combination locks are used.

Catalog Number	DIMENSIONS						Door Swing		WEIGHTS	
	Overall			Clear Entrance			Right Door	Left Door	Net	Crated
	W.	H.	D.	W.	H.	D.				
37632S.E.	47	87 ³ / ₁₆	10	31 ¹ / ₂	76 ³ / ₁₆	10	18 ¹ / ₁₆	24 ³ / ₁₆	1235	1505
37732M.E.	47	87 ³ / ₁₆	10	31 ¹ / ₂	76 ³ / ₁₆	10	18 ¹ / ₁₆	22 ¹ / ₁₆	1030	1300



HEAT LOG

TEST NO 1213 May 21,
ARTICLE TESTED *Typical Vault Door*

62

TIME	TEMP. SURF. DOOR	TEMP. SURF. WALL	TEMP. SURF. FLOOR	TEMP. SURF. CEILING	TEMP. SURF. BACK	TEMP. SURF. INSIDE
5	1260	1310	1340	243	230	263
10	1270	1340	1340	333	331	366

SAFE - CABINET

STEEL VAULT STACKS

ADJUSTABLE • ADAPTABLE

THE interior fittings of a vault, naturally, should be of steel, otherwise, an inside fire may defeat the very purposes for which the vault was built. But other requirements are paramount in vault equipment, and the many SAFE-CABINET interiors and files are a product of wide experience in conforming to them.

This equipment consists of upright members on which individual sections may be suspended wherever desirable. The uprights are slotted at half-inch intervals to receive them. Any section may be removed independently of others, and readjustment is accomplished easily.

Uprights are available to form three heights of self supporting stacks extending as high as the ceiling. Sections are made in four widths and five depths. Thus the utmost use of available space is practical. Irregularities in wall contours caused by pilasters, chimneys, pipes, etc., can be allowed for. Stacks are often used outside of vaults.

The 36" height is furnished in 20" and 30" widths, both 24" deep.

The 60" and 96" heights are furnished in four widths—20, 30, 36 $\frac{1}{8}$ and 42 $\frac{1}{8}$ inches, and in 12, 15, 18, 24 and 27 inch depths.



SAFE-CABINET Steel Vault Stacks may be used with SAFE-CABINETS to form flexible counters. The whole may be covered with linoleum tops, thus effecting a combination of partition, working space and filing space that cannot but increase general efficiency.

Counters, so constructed, are readily adjustable. New sections may be inserted without disturbing an existing arrangement. Sections, already installed, may be moved up or down at will.

The illustration shows three 3-drawer SAFE-FILES combined with plain shelves and steel lockers to form a counter. The height of this counter is 43 $\frac{7}{8}$ inches; its depth is 31 $\frac{1}{2}$ inches. Note the use of Librastiles.



STEEL VAULT STACKS SPECIFICATIONS

Catalog Number	DIMENSIONS					
	Inside			Outside		
	H.	W.	D.	H.	W.	D.
96" Height						
79202	96	20	12	102	22 $\frac{1}{16}$	14 $\frac{5}{16}$
79302	96	30	12	102	32 $\frac{1}{16}$	14 $\frac{5}{16}$
79205	96	20	15	102	22 $\frac{1}{16}$	17 $\frac{5}{16}$
79305	96	30	15	102	32 $\frac{1}{16}$	17 $\frac{5}{16}$
79208	96	20	18	102	22 $\frac{1}{16}$	20 $\frac{5}{16}$
79308	96	30	18	102	32 $\frac{1}{16}$	20 $\frac{5}{16}$
†79368	96	36 $\frac{1}{16}$	18	102	38 $\frac{3}{4}$	20 $\frac{5}{16}$
79204	96	20	24	102	22 $\frac{1}{16}$	26 $\frac{5}{16}$
79304	96	30	24	102	32 $\frac{1}{16}$	26 $\frac{5}{16}$
79427	96	42 $\frac{3}{16}$	27	102	44 $\frac{7}{8}$	29 $\frac{5}{16}$
60" Height						
76202	60	20	12	66	22 $\frac{1}{16}$	14 $\frac{5}{16}$
76302	60	30	12	66	32 $\frac{1}{16}$	14 $\frac{5}{16}$
76205	60	20	15	66	22 $\frac{1}{16}$	17 $\frac{5}{16}$
76305	60	30	15	66	32 $\frac{1}{16}$	17 $\frac{5}{16}$
76208	60	20	18	66	22 $\frac{1}{16}$	20 $\frac{5}{16}$
76308	60	30	18	66	32 $\frac{1}{16}$	20 $\frac{5}{16}$
†76368	60	36 $\frac{1}{16}$	18	66	38 $\frac{3}{4}$	20 $\frac{5}{16}$
76204	60	20	24	66	22 $\frac{1}{16}$	26 $\frac{5}{16}$
76304	60	30	24	66	32 $\frac{1}{16}$	26 $\frac{5}{16}$
76427	60	42 $\frac{3}{16}$	27	66	44 $\frac{7}{8}$	29 $\frac{5}{16}$
36" Counter-Height						
73204.1	36	20	24	40 $\frac{9}{16}$	22 $\frac{1}{16}$	26 $\frac{5}{16}$
73204	36	20	24	40 $\frac{9}{16}$	22 $\frac{7}{8}$	27 $\frac{1}{8}$
73304.1	36	30	24	40 $\frac{9}{16}$	32 $\frac{1}{16}$	26 $\frac{5}{16}$
73304	36	30	24	40 $\frac{9}{16}$	32 $\frac{7}{8}$	27 $\frac{1}{8}$

FINISH

Dipped finish is standard on Vault Equipment with the exception of those parts visible from the front which are sprayed with Duco. We will spray the ends when absolutely necessary to provide a uniform finish. This must be definitely specified on the order.

Note: Catalog Nos. **73204.3** and **73304.3** furnished with Tan Linoleum Top. Nos. **73204.2** and **73304.2** with Steel Top.

Counterheight vault equipment is standard with flat crowns—Linoleum or steel, as noted above. Special flat crowns to slip over tops of stacks higher than counter height will be furnished at an additional charge. Tan linoleum is standard on linoleum covered stacks. Maximum length linoleum top, any type, 120".

Any deviation from standard sizes as listed will be considered special.

All Piling Stacks exceeding **60" in height** are shipped in knocked down form.

†Interior Equipment for these items can be furnished special to order.

¶No. 6020 Safe-Cabinet interior can be housed in 36 x 18 inch Vault Equipment by using $\frac{3}{8}$ " bar iron jambs. This will be done at no extra charge, but must be specified on order.

PLAIN AND ROLLER SHELVES

Catalog Number	DESCRIPTION	Overall Height	Net Weight
2012PS	FOR VAULT EQUIPMENT 20" Wide and 12" Deep		
	Plain.....	$\frac{1}{2}$	3
2024PS 2024RBS	FOR VAULT EQUIPMENT 20" Wide and 24" Deep		
	Plain.....	$\frac{1}{2}$	6
	Roller.....	1	6
3618PS 3618RBS	OR VAULT EQUIPMENT 36$\frac{1}{16}$" Wide and 18" Deep		
	For use with standard steel jambs		
	Plain.....	$\frac{1}{2}$	8
	Roller.....	1	13

NOTE: All orders for special finish must be accompanied by a work size sample (at least 8"x6") of finish desired.

When ordering additional stacks, the following information should accompany order.

1. Size of stack or stacks already in use.
2. If a combination stack is in use—the width of each of the units in the combination stack, center, right and left end. In other words, the arrangement of the units in the combination.
3. Style of crown or crowns stacks are equipped with.
4. If combination stack, where the additional stack is to be placed—center, right or left end.

Method of computing dimensions of combinations of vault equipment: Add together the inside width of the stacks. This will give the total width exclusive of allowances for construction. To this total add $1\frac{3}{16}$ " for each end stack (left and right) and $1\frac{5}{16}$ " for each center stack in the combination. When closed steel crowns are used, stacks are $\frac{1}{16}$ " higher and $\frac{3}{16}$ " deeper overall, than dimensions shown in the schedule, also add $\frac{3}{16}$ " in width to each combination as figured above.

SAFE-CABINET AND STEEL VAULT STACK INTERIORS GENERAL INFORMATION

SAFE-CABINETS are not manufactured merely as unusually efficient protection against severe temperatures. They must also conform with requirements established by the routine operation of an office or business. They must contribute to the effectiveness of each day's work.

And so SAFE-CABINETS must be regarded as filing and housing devices as well as safeguards against loss by fire. Selection of interior equipment is an important matter. Certain advantages built into this equipment will have a positive influence upon the speed and accuracy with which records and papers are consulted or filed away. Particularly important is the almost complete elimination of need for space consuming fillers—interiors are built to fit SAFE-CABINETS and are designed to conform with standard requirements.

Adjustment Strips.

Adjustment strips at the sides and back of SAFE-CABINET interiors permit location of filing sections at any point desired. The strips are slotted at half inch intervals for free suspension of a section. There is no need for "stacking" one above another; there is no necessity for "unstacking" when a section must be removed.

Arrangement.

Large sections, such as letter or legal files, are best placed at the bottom or center of the SAFE-CABINET. This facilitates reference to them.

Card files and similar sections should go toward the top. It should be noted, however, that if they go at the extreme top, the protrusion of the safe frame makes the rear 5½ inches of the trays inaccessible unless they are completely removed from their housing. It is advisable to reserve the top six inches for open space for books or ledgers.

All section tops are finished and need no covering shelf.

Finish.

Standard finishes of SAFE-CABINET interior sections are black and olive green. Grained walnut and mahogany are also furnished. All hardware is nickel plated unless otherwise specified.

Drawer Construction.

File and card index trays and drawers are well made, electrically spot welded throughout, capable of withstanding hard usage as long as they may be asked to remain in use. They have sloping inner heads which, together with the compressor, form V-shaped openings within a file to facilitate insertion or removal of folders or cards. Compressors are of the spring-lock type, positive in action and readily shifted back and forth.

Card index and document trays are fitted with stop-catches to prevent accidental removal during use. Large-size deep drawers are suspended on progressive roller extension slides, so strong that they are able to support weights much greater than such files ordinarily hold and so easy in operation that reference is greatly facilitated. Both trays and drawers may be quickly withdrawn from their housing; card drawers and plain drawers of the same dimensions are interchangeable to permit wide variety of combinations.

Locks.

Drawer locks are Yale & Towne, either paracentric or flat key, equipped with or without spring bolts. Ordinarily locks are supplied with different keys. All locks may be masterkeyed, with the exception of standard flat spring bolt drawer locks.

Flat key locks are standard for lockers, though paracentric locks may be furnished specially.

Shelves.

Shelves may be inserted at any point desired on the adjustment strips. They are made of heavy steel, formed over to provide additional support. But when shelves wider than thirty inches are employed, it is advisable to utilize reinforced shelves as provision against sagging. This is easily accomplished.

Roller shelves are made specially for book storage. If large, heavy trays are to be placed on rollers, it is best to plan accordingly. We frequently manufacture heavy rollers that are entirely capable of caring for these unusual loads. Do not ask ordinary rollers to assume this job.

Vertical Partitions.

Vertical partitions may usually be installed wherever desired. They should, however, be used, in conjunction with plain, unreinforced shelves, as the plan of reinforcement does not permit attachment of partitions. Partitions up to 12" in height are adjustable as to position horizontally. Above 12" partitions are fixed.

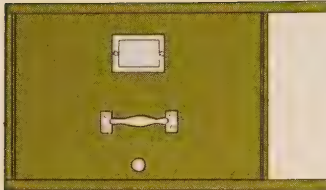
Special Interiors.

Our wide line of stock equipment usually makes it unnecessary to consider manufacture of special sections. But we are equipped to care for them economically and solicit opportunities to submit both designs and quotations.

When ordering special sections, specify the purpose for which they are to be used, give complete dimensions of drawers, estimate the weight which must be carried, and sketch the conditions under which reference must be accomplished. These details will help in design and will result in our furnishing equipment best adapted to operate satisfactorily over long periods of constant use.

20 Inches Wide

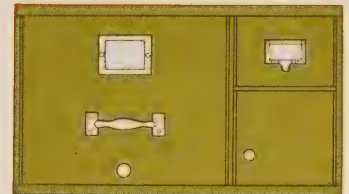
SAFE-CABINET AND STEEL VAULT STACK INTERIORS



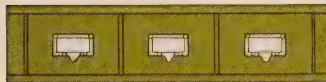
ONE LEGAL FILE



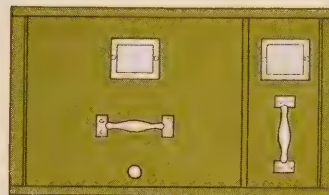
TWO 10" by 10" LOCKERS



ONE LETTER FILE, ONE DRAWER
FOR 5" by 3" CARDS AND
ONE LOCKER



THREE 5" by 3" CARD OR
PLAIN DRAWERS



ONE LETTER FILE AND ONE
DOCUMENT FILE



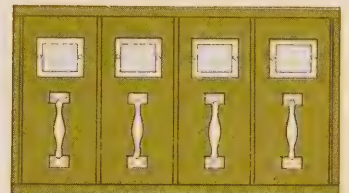
TWO 8" by 5" CARD OR PLAIN
DRAWERS



TWO 6" by 4" and ONE 5" by 3"
CARD DRAWERS



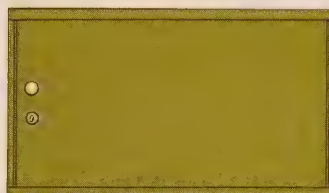
ONE 19" by 4" PLAIN
DRAWER



FOUR DOCUMENT FILES



THREE 5" by 8" CARD
DRAWERS



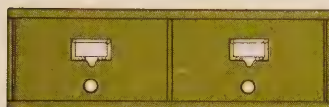
ONE 20" by 11" LOCKER



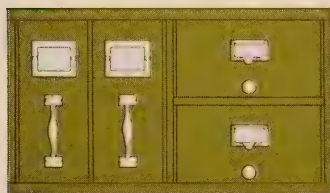
ONE HEAVY STEEL LOCKER MADE
OF WELDED 1/2" STEEL PLATES.
DOORS SECURED BY BOLTS



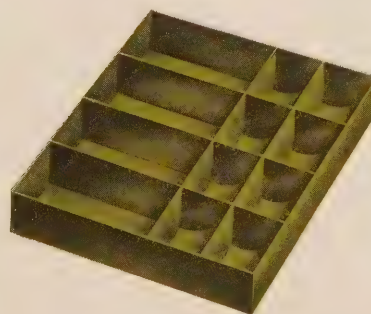
SIX LEGAL BLANK DRAWERS



TWO CHECK FILES

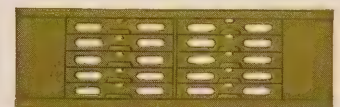


TWO DOCUMENT FILES AND
TWO CHECK FILES

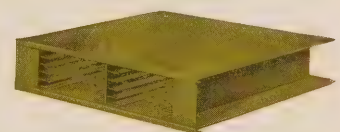


COIN AND BILL TRAY

4 compartments wide as shown for bills;
5 compartments wide for new size bills.



5x8 KARDEX SLIDES



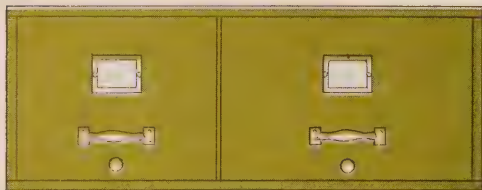
SKELETON SECTION FOR KARDEX
SLIDES

SAFE - CABINET AND STEEL VAULT STACK INTERIORS

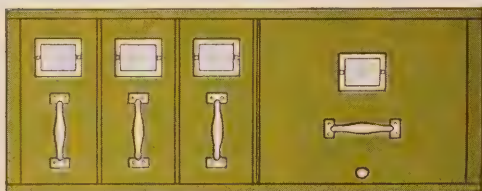
30 Inches Wide



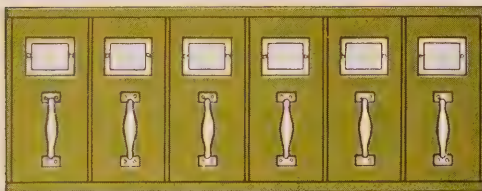
TWO LETTER FILES



ONE LETTER AND LEGAL FILE



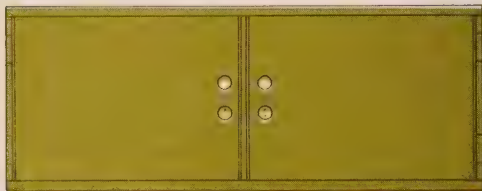
THREE DOCUMENT FILES AND LETTER FILE



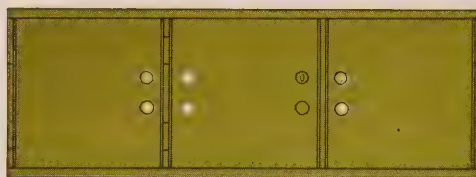
SIX DOCUMENT FILES



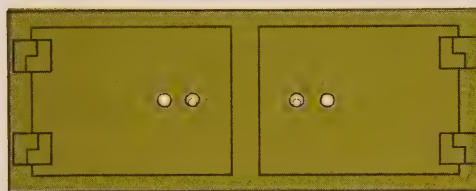
THREE DOCUMENT FILES AND LOCKER



TWO LOCKERS



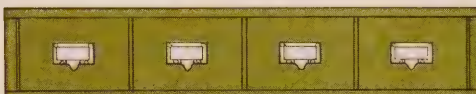
THREE LOCKERS



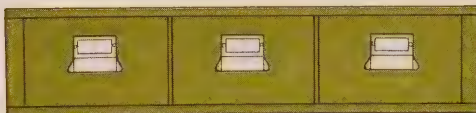
TWO HEAVY STEEL LOCKERS



FIVE 5" BY 3" CARD DRAWERS



FOUR 6" BY 4" CARD DRAWERS



THREE 8" BY 5" CARD DRAWERS



SIX 5" BY 3" CARD DRAWERS AND ONE LOCKER



8x5 KARDEX SLIDES

30 Inches Wide

SAFE - CABINET AND STEEL VAULT STACK INTERIORS



ROLLER BOOK SHELF

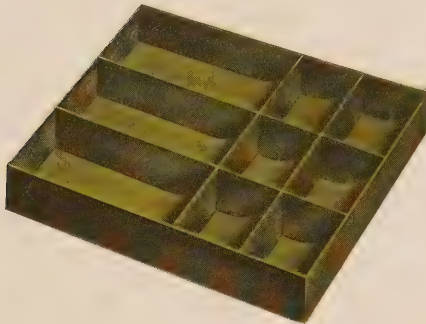


SLIDING DESK SHELF



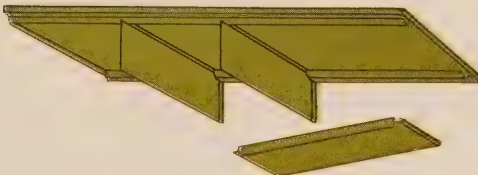
STEEL REINFORCING BAR

Fits snugly under plain or sliding desk shelves to prevent sagging from excessive loads. Made in all widths.



COIN AND BILL TRAY

3 compartments wide as shown for bills; 4 compartments wide for new size bills.

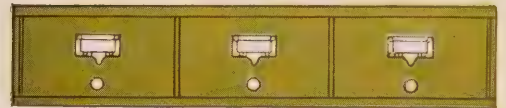


VERTICAL PARTITIONS

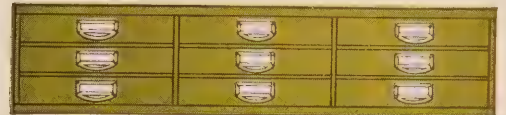
For dividing shelf space into pigeon holes. Suspended from bottom of standard plain shelves. Made in 4, 6, 8, 12, 16, 20 and 24 inch heights for all depths. Can be moved from side to side when not more than 12 inches high. Cannot be attached to reinforced shelves or to filing equipment sections.



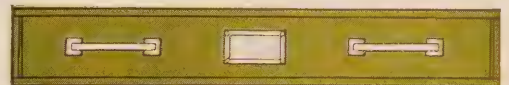
FIVE 5" BY 8" CARD DRAWERS



THREE CHECK FILES



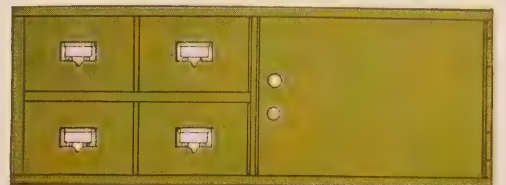
NINE LEGAL BLANK DRAWERS



ONE PLAIN DRAWER



TWO PLAIN DRAWERS



FOUR 6" BY 4" CARD DRAWERS AND ONE LOCKER



PLAIN SHELF

20 Inches Wide

INTERIORS FOR DESTANDARDIZED SAFE-CABINETS 12 AND 42, AND FOR SAFE-CABINET STEEL VAULT STACKS No. 79205 AND No. 76205.

Catalog Number	DESCRIPTION	Inside Dimensions			Overall Height	Net Weight
		W.	H.	D.		
SHELVES						
25PS	Plain				1½	4
25PSR	Plain reinforced (one inch face)				1	11
25RBS	Improved Type Roller Shelf				1	4
25SS	‡Sliding Desk				1½	13
VERTICAL PARTITIONS						
15S	4 inch (Adjustable)				4	1
25S	6 " " "				6	2
35S	8 " " "				8	2
45S	12 " " "				12	2
55S	16 " (Non-Adjustable)				16	3
65S	20 " " "				20	4
75S	24 " " "				24	4
CARD INDEX DRAWERS						
115CI	‡One 5x3 Card Drawer and Open Space	5⅞	3½	12⅞	5	18
215CI	Three 5x3 Card Drawers	5⅞	3½	12⅞	5	30
5CI	One 6x4 Card Drawer and Open Space	6⅞	4½	12⅞	6	19
225CI	Two 6x4 and one 5x3 Card Drawer	6⅞	4½	12⅞	6	32
135CI	‡One 8x5 Card Drawer and Open Space	8⅞	5½	12⅞	7	21
235CI	Two 8x5 Card Drawers	8⅞	5½	12⅞	7	28
CHECK FILES						
15CF	One Check File and Open Space	9⅞	4¾	12¾	6½	21
25CF	Two Check Files	9⅞	4¾	12¾	6½	31
DOCUMENT FILES						
15DF	One Document File and Open Space	4½	10½	12⅞	12	20
25DF	Four Document Files	4½	10½	12⅞	12	36
25DFC	Two Document Files and two Check Files	4½	10½	12⅞	12	45
VERTICAL LETTER AND LEGAL FILES						
15VLF	‡One Letter File and Open Space	12¼	10¼	12¾	12	27
25VLF	One Letter and One Document File	12¼	10¼	12¾	12	33
25VC	One Legal File and Open Space	15½	10¼	12¾	12	30
PLAIN AND STORAGE DRAWERS						
145PD	One 6x4 Plain Drawer and Open Space	6⅞	4½	13⅝	6	18
215PD	Three 5x3 Plain Drawers	5⅞	3½	13⅝	5	29
235PD	Two 8x5 Plain Drawers	8⅞	5½	13⅝	7	28
245PD	Two 6x4 and one 5x3 Plain Drawer	6⅞	4½	13⅝	6	31
155PD	One 9x4½ Plain Drawer and Open Space	9⅞	5	13⅝	6½	20
255PD	Two 9x4½ Plain Drawers	9⅞	5	13⅝	6½	27
165PD	‡One 14x4 Plain Drawer and Open Space	14⅞	4½	13⅝	6	21
75PD	One 19x4 Plain Drawer	19⅞	4½	13⅝	6	23
LOCKER SECTIONS						
185LU	‡One 12x8½ Locker and Open Space	11⅜	8⅞	13	9½	18
115½LU	‡One 15x11 Locker and Open Space	14¼	10⅝	12⅝	12	24
155½LU	‡One 15x15 Locker and Open Space	14¼	14⅝	12⅝	16	26
25LU	One 20x11 Locker	19¼	10⅝	12⅝	12	28
25PSL	Plain shelf for above				½	4
15SL	‡4 inch Partitions for 20x11 Locker				4	4
25RSL	‡Roller Shelf for 20x11 Locker				1	1
205LU	Two 10x10 Lockers	9⅜	9⅝	13	11	25
665LU	¶One 6x6 Single Encased Locker	5⅞	5⅝	13¼	5⅞	7
COIN TRAY						
25CT	One Tray—8 Coin and 4 Bill Compartments					4
HEAVY STEEL LOCKER						
195LU	¶¶One 19x11 Locker	19⅞	11⅜	13	11⅞	112
COMBINATION SECTIONS						
25VLC	One Letter Drawer, one 5x3 Card Drawer and Locker	12¼	10¼	12¾	12	38

¶ The 6x6 single encased locker may be attached to plain shelf.

¶¶ The No. 195 L. U. is a section of one locker 20½" wide, 11⅞" high, 14⅝" deep outside; 17⅞" wide, 9⅜" high clear opening; 19⅞" wide, 11⅜" high, 13" deep inside. All lockers are constructed of ¼" Steel Plate throughout, securely welded at all joints. Door jambs are reinforced, making them ½" on edge. Two ⅝" lock bolts are furnished with each door, affording four locking points, two at the front and two at the rear. These bolts are actuated by Yale and Towne paracentric key lock, securely held to the door and further protected by the carrying bar of the lock bolts. Lockers are furnished standard finishes, brushed brass hardware and nickel plated bolts.

‡Items thus marked are furnished on a to order basis.

30 Inches Wide

INTERIORS FOR SAFE-CABINETS 3119, 5719 AND 6019, AND DESTANDARDIZED
SAFE-CABINETS 53, 63, 73 AND 13338.1, AND FOR SAFE-CABINET STEEL VAULT STACKS
No. 79308 AND No. 76308.

Catalog Number	DESCRIPTION	Inside Dimensions			Overall Height	Net Weight
		W.	H.	D.		
SHELVES						
38PS	Plain				1½	7
38PSR	Plain reinforced (one inch face)				1	17
38RBS	Improved Type Roller Shelf				1	8
38SS	Sliding Desk				1½	24
VERTICAL PARTITIONS						
18S	4 inch (Adjustable)				4	1
28S	6 " "				6	2
38S	8 " "				8	2
48S	12 " "				12	3
58S	16 " (Non-Adjustable)				16	4
68S	20 " "				20	5
78S	24 " "				24	5
CARD INDEX DRAWERS						
18CI	†One 5x3 Card Drawer and Open Space	5½	3½	15⅞	5	28
318CI	Five 5x3 Card Drawers	5½	3½	15⅞	5	56
3183CI	Fifteen 5x3 Card Drawers	5½	3½	15⅞	13½	149
28CI	†One 6x4 Card Drawer and Open Space	6½	4½	15⅞	6	23
328CI	Four 6x4 Card Drawers	6½	4½	15⅞	6	52
3282CI	Eight 6x4 Card Drawers	6½	4½	15⅞	11½	99
38CI	†One 8x5 Card Drawer and Open Space	8½	5½	15⅞	7	32
338CI	Three 8x5 Card Drawers	8½	5½	15⅞	7	48
378CI	Five 5x8 Card Drawers	5½	8¾	14⅝	10½	77
CHECK FILES						
8CF	†One Check File and Open Space	9½	4¾	15¾	6½	32
38CF	Three Check Files	9½	4¾	15¾	6½	53
LEGAL BLANK DRAWERS						
38LB	Nine Legal Blank Drawers	9½	17½	16½	7	66
DOCUMENT FILES						
8DF	†One Document File and Open Space	4½	10½	15⅞	12	30
38DF	Six Document Files	4½	10½	15⅞	12	61
VERTICAL LETTER AND LEGAL FILES						
8VLF	One Letter File and Open Space	12¼	10¼	15¾	12	41
38VLF	Two Letter Files	12¼	10¼	15¾	12	56
38VLR	Two Letter Files (roller suspension)	12¼	10¼	15¾	12	61
8VC	One Legal File and Open Space	15½	10¼	15¾	12	42
38VC	One Letter and one Legal File	12¼	10¼	15¾		
		15½	10¼	15¾	12	55
38VCR	†One Letter and one Legal File (roller suspension)	12¼	10¼	15¾		
		15½	10¼	15¾	12	53
38LSF	†Two 12x12 Ledger Files	12¼	12¾	15¾	15	61
PLAIN AND STORAGE DRAWERS						
48PD	†One 6x4 Plain Drawer and Open Space	6½	4½	16⅝	6	27
318PD	Five 5x3 Plain Drawers	5½	3½	16⅝	5	55
338PD	Three 8x5 Plain Drawers	8½	5½	16⅝	7	47
348PD	Four 6x4 Plain Drawers	6½	4½	16⅝	6	53
58PD	†One 9x4½ Plain Drawer and Open Space	9½	5	16⅝	6½	30
358PD	Three 9x4½ Plain Drawers	9½	5	16⅝	6½	48
68PD	†One 14x4 Plain Drawer and Open Space	14½	4½	16⅝	6	37
368PD	Two 14x4 Plain Drawers	14½	4½	16⅝	6	41
88PD	One 29x3 Storage Drawer	29½	3½	16⅝	5	36
LOCKER SECTIONS						
288LU	†One 12x8½ Locker and Open Space	11¾	8⅞	16	9½	27
518½LU	†One 15x11 Locker and Open Space	14¼	10⅝	15⅝	12	34
518LU	Two 15x11 Lockers	14¼	10⅝	15⅝	12	46
558½LU	†One 15x15 Locker and Open Space	14¼	14⅝	15⅝	16	42
558LU	Two 15x15 Lockers	14¼	14⅝	15⅝	16	55
308LU	Three 10x10 Lockers	9¾	9⅝	16	11	43
38PSL	Plain shelf for 15x10½-11-15 Lockers	RA-263			½	3

NOTE: 30x18 Interior Equipment on next page.

†Items thus marked are furnished on a to order basis.

30 Inches Wide

(Continued)

INTERIORS FOR SAFE-CABINETS 3119, 5719 AND 6019, AND DESTANDARDIZED SAFE-CABINETS 53, 63, 73 AND 13338.1, AND FOR SAFE CABINET STEEL VAULT STACKS No. 79308 AND No. 76308

Catalog Number	DESCRIPTION	Inside Dimensions			Overall Height	Net Weight
		W.	H.	D.		
418LU	HEAVY STEEL LOCKER ¶Two 14x11 Lockers—See Foot Note	12 $\frac{15}{32}$	9 $\frac{3}{8}$	16	11 $\frac{7}{8}$	184
38CT	COIN TRAY One Tray—six coin and three bill compartments Fits in section 68 P.D. or 368 P.D.				2	3
538CIL	COMBINATION SECTIONS Six 5x3 Card Drawers and 12x8 $\frac{1}{2}$ Locker	5 $\frac{1}{8}$	3 $\frac{1}{2}$	15 $\frac{7}{8}$	9 $\frac{1}{2}$	73
648CIL	Four 6x4 Card Drawers and one 15x10 $\frac{1}{2}$ Locker	11 $\frac{3}{8}$	8 $\frac{7}{16}$	16		
648PDL	Four 6x4 Plain Drawers and one 15x10 $\frac{1}{2}$ Locker	6 $\frac{1}{8}$	4 $\frac{1}{2}$	15 $\frac{7}{8}$	11 $\frac{1}{2}$	66
38DFL	Three Document Files and one 15x11 Locker	14 $\frac{1}{4}$	10 $\frac{1}{8}$	15 $\frac{5}{8}$		
38DFV	Three Document Files and one Letter File	6 $\frac{1}{8}$	4 $\frac{1}{2}$	16 $\frac{5}{8}$	11 $\frac{1}{2}$	67
		14 $\frac{1}{4}$	10 $\frac{1}{8}$	15 $\frac{5}{8}$		
		4 $\frac{1}{2}$	10 $\frac{1}{2}$	15 $\frac{1}{8}$	12	54
		14 $\frac{1}{4}$	10 $\frac{5}{8}$	15 $\frac{5}{8}$		
		4 $\frac{1}{2}$	10 $\frac{1}{2}$	15 $\frac{1}{8}$	12	58
		12 $\frac{1}{4}$	10 $\frac{1}{4}$	15 $\frac{3}{4}$		

¶The **418LU** is a section of two lockers 30 $\frac{1}{2}$ " wide, 11 $\frac{7}{8}$ " high and 17 $\frac{5}{16}$ " deep outside. Each locker 12 $\frac{15}{32}$ " wide, 9 $\frac{3}{8}$ " high, clear opening; 14 $\frac{1}{2}$ " wide, 11 $\frac{3}{8}$ " high, and 16" deep inside. All lockers are constructed of $\frac{1}{4}$ " steel plate throughout, securely welded at all joints. Door jambs are reinforced, making them $\frac{1}{2}$ " on edge. The doors are constructed of $\frac{1}{4}$ " steel plate reinforced with $\frac{1}{4}$ " angles, making the door $\frac{1}{2}$ " on edge. Two $\frac{5}{8}$ " lock bolts are furnished with each door, affording 4 locking points, two at the front and two at the rear. These bolts are actuated by Yale and Towne paracentric key lock, securely held to the door and further protected by the carrying bar of the lock bolts. Doors are also provided with a pull button.

30 Inches Wide

INTERIORS FOR SAFE-CABINET 6025 AND DESTANDARDIZED SAFE-CABINET 54 AND FOR SAFE-CABINET VAULT STACKS Nos. 79304, 76304, 73304

Catalog Number	DESCRIPTION	Inside Dimensions			Overall Height	Net Weight
		W.	H.	D.		
34PS	SHELVES Plain				$\frac{1}{2}$	9
34PSR	Plain reinforced (one inch face)				1	20
34RBS	Improved Type Roller Shelf				1	10
34SS	Sliding Desk				1 $\frac{1}{2}$	30

Note: **30x24** Interior Equipment continued on next page.

30 Inches Wide

(Continued)

INTERIORS FOR SAFE-CABINET 6025 AND DESTANDARDIZED SAFE-CABINET 54 AND FOR SAFE-CABINET VAULT STACKS Nos. 79304, 76304, 73304.

Catalog Number	DESCRIPTION	Inside Dimensions			Overall Height	Net Weight
		W.	H.	D.		
VERTICAL PARTITIONS						
14S	4 inch..... (Adjustable)				4	2
24S	6 "..... ".....				6	2
34S	8 "..... ".....				8	3
44S	12 "..... ".....				12	3
54S	16 "..... (Non-Adjustable)				16	4
64S	20 "..... ".....				20	5
74S	24 "..... ".....				24	6
CARD INDEX DRAWERS						
14CI	†One 5x3 Card Drawer and Open Space	5 $\frac{1}{8}$	3 $\frac{1}{2}$	21 $\frac{7}{8}$	5	24
314CI	Five 5x3 Card Drawers	5 $\frac{1}{8}$	3 $\frac{1}{2}$	21 $\frac{7}{8}$	5	71
24CI	†One 6x4 Card Drawer and Open Space	6 $\frac{1}{8}$	4 $\frac{1}{2}$	21 $\frac{7}{8}$	6	35
324CI	Four 6x4 Card Drawers	6 $\frac{1}{8}$	4 $\frac{1}{2}$	21 $\frac{7}{8}$	6	67
34CI	†One 8x5 Card Drawer and Open Space	8 $\frac{1}{8}$	5 $\frac{1}{2}$	21 $\frac{7}{8}$	7	37
334CI	Three 8x5 Card Drawers	8 $\frac{1}{8}$	5 $\frac{1}{2}$	21 $\frac{7}{8}$	7	61
CHECK FILES						
4CF	†One Check File and Open Space	9 $\frac{1}{8}$	4 $\frac{3}{4}$	21 $\frac{3}{4}$	6 $\frac{1}{2}$	41
34CF	Three Check Files	9 $\frac{1}{8}$	4 $\frac{3}{4}$	21 $\frac{3}{4}$	7	72
DOCUMENT FILES						
4DF	†One Document File and Open Space	4 $\frac{1}{2}$	10 $\frac{1}{2}$	21 $\frac{1}{8}$	12	37
34DF	Six Document Files	4 $\frac{1}{2}$	10 $\frac{1}{2}$	21 $\frac{1}{8}$	12	74
VERTICAL LETTER AND LEGAL FILES						
4VLR	†One Letter File and Open Space	12 $\frac{1}{4}$	10 $\frac{1}{4}$	21 $\frac{3}{4}$	12 $\frac{1}{2}$	45
34VLF	Two Letter Files	12 $\frac{1}{4}$	10 $\frac{1}{4}$	21 $\frac{3}{4}$	12 $\frac{1}{2}$	69
34VLR	Two Letter Files (roller suspension)	12 $\frac{1}{4}$	10 $\frac{1}{4}$	21 $\frac{3}{4}$	12 $\frac{1}{2}$	80
4VCR	†One Legal File and Open Space	15 $\frac{1}{2}$	10 $\frac{1}{4}$	21 $\frac{3}{4}$	12 $\frac{1}{2}$	50
34VCR	One Letter and one Legal File (roller suspension)	12 $\frac{1}{4}$	10 $\frac{1}{4}$	21 $\frac{3}{4}$	12 $\frac{1}{2}$	85
34LSF	†Two 12x12 Ledger Files	12 $\frac{1}{4}$	12 $\frac{3}{4}$	21 $\frac{3}{4}$	15	89
34VC	One Letter and One Legal File (Slide Suspension)	12 $\frac{1}{4}$	10 $\frac{1}{4}$	21 $\frac{3}{4}$	12 $\frac{1}{2}$	70
PLAIN AND STORAGE DRAWERS						
44PD	†One 6x4 Plain Drawer and Open Space	6 $\frac{1}{8}$	4 $\frac{1}{2}$	22 $\frac{5}{8}$	6	30
314PD	Five 5x3 Plain Drawers	5 $\frac{1}{8}$	3 $\frac{1}{2}$	22 $\frac{5}{8}$	5	69
334PD	Three 8x5 Plain Drawers	8 $\frac{1}{8}$	5 $\frac{1}{2}$	22 $\frac{5}{8}$	7	61
344PD	Four 6x4 Plain Drawers	6 $\frac{1}{8}$	4 $\frac{1}{2}$	22 $\frac{5}{8}$	6	66
54PD	†One 9x4 $\frac{1}{2}$ Plain Drawer and Open Space	9 $\frac{1}{8}$	5	22 $\frac{5}{8}$	6 $\frac{1}{2}$	32
354PD	Three 9x4 $\frac{1}{2}$ Plain Drawers	9 $\frac{1}{8}$	5	22 $\frac{5}{8}$	7	64
64PD	†One 14x4 Plain Drawer and Open Space	14 $\frac{1}{8}$	4 $\frac{1}{2}$	22 $\frac{5}{8}$	6	40
364PD	Two 14x4 Plain Drawers, 1" face shelf at bottom	14 $\frac{1}{8}$	4 $\frac{1}{2}$	22 $\frac{5}{8}$	6 $\frac{1}{2}$	58
84PD	†One 29x3 Storage Drawer	29 $\frac{1}{8}$	3 $\frac{1}{2}$	22 $\frac{5}{8}$	5	46
LOCKER SECTIONS						
284LU	†One 12x8 $\frac{1}{2}$ Locker and Open Space	11 $\frac{3}{8}$	8 $\frac{7}{16}$	22	9 $\frac{1}{2}$	34
514 $\frac{1}{2}$ LU	†One 15x11 Locker and Open Space	14 $\frac{1}{4}$	10 $\frac{5}{8}$	21 $\frac{5}{8}$	12	40
514LU	Two 15x11 Lockers	14 $\frac{1}{4}$	10 $\frac{5}{8}$	21 $\frac{5}{8}$	12	55
554 $\frac{1}{2}$ LU	†One 15x15 Locker and Open Space	14 $\frac{1}{4}$	14 $\frac{5}{8}$	21 $\frac{5}{8}$	16	45
554LU	†Two 15x15 Lockers	14 $\frac{1}{4}$	14 $\frac{5}{8}$	21 $\frac{5}{8}$	16	60
34PSL	Plain shelf for 15x10 $\frac{1}{2}$ -11-15 Lockers				$\frac{1}{2}$	4
COMBINATION SECTIONS						
534CIL	†Six 5x3 Card Drawers and 12x8 $\frac{1}{2}$ Locker	5 $\frac{1}{8}$	3 $\frac{1}{2}$	21 $\frac{7}{8}$	9 $\frac{1}{2}$	86
644CIL	†Four 6x4 Card Drawers and 15x10 $\frac{1}{2}$ Locker	6 $\frac{1}{8}$	4 $\frac{1}{2}$	21 $\frac{7}{8}$	11 $\frac{1}{2}$	80
644PDL	†Four 6x4 Plain Drawers and 15x10 $\frac{1}{2}$ Locker	6 $\frac{1}{8}$	4 $\frac{1}{2}$	21 $\frac{5}{8}$	11 $\frac{1}{2}$	79
34DFL	Three Document Files and 15x11 Locker	4 $\frac{1}{2}$	10 $\frac{1}{2}$	21 $\frac{1}{8}$	12	68

†Items thus marked are furnished on a to order basis.

36¹/₁₆ Inches Wide

INTERIORS FOR SAFE-CABINETS 3120 AND 6020 AND DESTANDARDIZED SAFE-CABINETS 83 AND 683 AND SAFE-CABINET STEEL VAULT STACKS No. 7936 AND No. 76368.

Catalog Number	DESCRIPTION	Inside Dimensions			Overall Height	Net Weight
		W.	H.	D.		
SHELVES						
39PS	Plain				1½	8
39PSR	Plain-reinforced (one inch face)				1	19
39RBS	Improved Type Roller Shelf				1	14
VERTICAL PARTITIONS						
19S	4 inch (Adjustable)				4	1
29S	6 " "				6	2
39S	† 8 " "				8	2
49S	12 " "				12	3
59S	†16 " (Non-Adjustable)				16	4
69S	†20 " "				20	5
79S	24 " "				24	5
CARD INDEX DRAWERS						
319CI	Six 5x3 Card Drawers	5⅛	3½	16⅞	5	72
329CI	Five 6x4 Card Drawers	6⅛	4½	16⅞	6	70
339CI	Four 8x5 Card Drawers	8⅛	5½	16⅞	7	66
CHECK FILES						
39CF	Three Check Files	9⅛	4¾	16¾	6½	63
DOCUMENT FILES						
39DF	Seven Document Files	4½	10½	16⅛	12	78
VERTICAL LETTER AND LEGAL FILES						
39VC	Two Legal Drawers (slide suspension)	15½	10¼	16¾	12½	70
PLAIN DRAWERS						
359PD	Three 9x4½ Plain Drawers	9⅛	5	17⅝	6½	57

†Items thus marked are furnished on a to order basis.

34 Inches Wide

INTERIORS FOR DESTANDARDIZED SAFE-CABINET 95.

Catalog Number	DESCRIPTION	Inside Dimensions			Overall Height	Net Weight
		W.	H.	D.		
SHELVES						
45PS	Plain				1½	10
45PSR	Plain-reinforced (one inch face)				1	25
45RBS	Improved Type Roller Shelf				1	17
45SS	Sliding Shelf				1½	45
VERTICAL LEGAL FILES						
45VCR	Two Legal Drawers (Roller Suspension)	15½	10¼	22¾	12½	98

42³/₁₆ Inches Wide

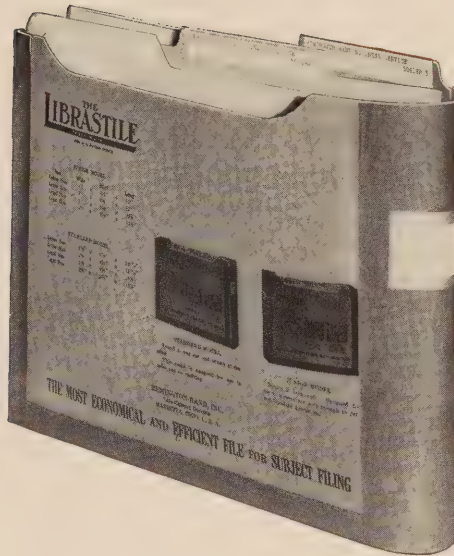
INTERIORS FOR SAFE-CABINETS 5230 AND 6028 AND DESTANDARDIZED SAFE-CABINET 84 AND SAFE-CABINET STEEL VAULT STACKS No. 79427 AND No. 76427

Catalog Number	DESCRIPTION	Inside Dimensions			Overall Height	Net Weight
		W.	H.	D.		
47PS	SHELVES					
47PSR	Plain				$\frac{1}{2}$	13
47RBS	Plain-reinforced (one inch face)				1	33
47SS	Improved Type Roller Shelf				1	21
	Sliding Shelf				2	55
17S	VERTICAL PARTITIONS					
27S	4 inch (Adjustable)				4	2
37S	6 " "				6	2
47S	8 " "				8	3
57S	12 " "				12	4
67S	16 " (Non-Adjustable)				16	6
77S	20 " "				20	7
	24 " "				24	7
417CI	CARD INDEX DRAWERS					
427CI	‡Seven 5x3 Card Index Drawers	$5\frac{1}{8}$	$3\frac{1}{2}$	$24\frac{7}{8}$	$5\frac{1}{2}$	117
437CI	‡Six 6x4 Card Index Drawers	$6\frac{1}{8}$	$4\frac{1}{2}$	$24\frac{7}{8}$	$6\frac{1}{2}$	118
	‡Four 8x5 Card Index Drawers	$8\frac{1}{8}$	$5\frac{1}{2}$	$24\frac{7}{8}$	$7\frac{1}{2}$	103
47CF	CHECK FILES					
	‡Four Check Files	$9\frac{1}{8}$	$4\frac{3}{4}$	$24\frac{3}{4}$	7	102
47DF	DOCUMENT FILES					
	‡Eight Document Files	$4\frac{1}{2}$	$10\frac{1}{2}$	$24\frac{1}{8}$	$12\frac{1}{2}$	108
47VLR	VERTICAL LETTER FILES					
	Three Letter Files (roller suspension)	$12\frac{1}{4}$	$10\frac{1}{4}$	$24\frac{3}{4}$	$12\frac{1}{2}$	135
457PD	PLAIN DRAWERS					
	‡Four 9x4 $\frac{1}{2}$ Plain Drawers	$9\frac{1}{8}$	5	$25\frac{5}{8}$	7	95
467PD	STORAGE DRAWERS					
477PD	Twenty Storage Drawers (roller suspension) without Hoods and Flaps. 40 $\frac{1}{2}$ " wide x 2" high x 26" Deep Inside	$40\frac{1}{2}$	$2\frac{1}{4}$	26	57	684
	Same as above except ten drawers	$40\frac{1}{2}$	$2\frac{1}{4}$	26	$29\frac{1}{2}$	380
467MD	MAP DRAWERS					
477MD	Twenty Drawers (roller suspension. 40 $\frac{1}{2}$ " w., x 2" h., 26" d., with hoods and flaps)	$40\frac{1}{2}$	2	26	57	789
	Same as above except ten drawers	$40\frac{1}{2}$	2	26	$29\frac{1}{2}$	433

‡Items thus marked are furnished on a to order basis.

When these Interiors are used in the 5230 SAFE-CABINET, the top and base shelves of each section are extended to engage in the rear adjustment strips.

LIBRASTILE INCREASES CAPACITY REDUCES COST « « «



LIBRASTILE provides a convenient way of filing and finding valuable papers on shelves or in SAFE-CABINETS. The top is open to receive ordinary vertical filing folders. Each unit is made of tough brown boxboard, bound with dark brown linen. Standard Librastiles have rounded fronts, look like books, and are as easy to locate and grasp. Junior Librastiles are square for use in Drawer Safes or file drawers.

Librastiles bring additional filing inches into a given cubic space. They materially lower the cost per filing inch. The following table graphically illustrates this saving when applied to both letter and legal size equipment. Here a typical SAFE-CABINET is priced when fitted with standard interiors and also with shelves holding Librastiles:

	Total Cost	Total Capacity	Cost per Inch
LETTER SIZE EQUIPMENT			
With files	\$307.00	64"	\$4.79
With Librastile	\$260.80	90"	\$2.89
LEGAL SIZE EQUIPMENT			
With files	\$307.00	64"	\$4.79
With Librastile	\$275.60	90"	\$3.06

Standard Model

Description	W.	H.	D.
One inch Letter size	1 $\frac{1}{8}$	9 $\frac{5}{8}$	12 $\frac{7}{8}$
Two inch Letter size	2 $\frac{1}{8}$	9 $\frac{5}{8}$	12 $\frac{7}{8}$
One inch Legal size	1 $\frac{1}{8}$	9 $\frac{5}{8}$	15 $\frac{7}{8}$
Two inch Legal size	2 $\frac{1}{8}$	9 $\frac{5}{8}$	15 $\frac{7}{8}$

Junior Model

Description	W.	H.	D.
One inch Letter size	1	9 $\frac{5}{8}$	12
Two inch Letter size	2	9 $\frac{5}{8}$	12
One inch Legal size	1	9 $\frac{5}{8}$	15 $\frac{1}{4}$
Two inch Legal size	2	9 $\frac{5}{8}$	15 $\frac{1}{4}$

